Combine harvester – Grain lifter

Item Nr.	Specification
206-100-100-001	 Standard lifter - Attachment with check bar - recommended for normal harvest conditions

Item Nr.	Specification
206-100-100-002	 Lifters

Item Nr.	Specification
206-100-100-011	 Net Wt. 1.120 OEM No. 516150/ASX-120 Model: Claas

Item Nr.	Specification
206-100-100-012	 Net Wt. 1.180 OEM No. 512122/AZ30962 Model: John Deere

Item Nr.	Specification
206-100-100-003	 Lifters

Item Nr.	Specification
206-100-100-004	 Net Wt.: 1.15 OEM No. 610 272 3 Model: Claas

Item Nr.	Specification
206-100-100-005	 Net Wt.: 1.19 OEM No. 80 4 0422 Model: John Deere

Item Nr.	Specification
206-100-100-006	 Net Wt.: 1.22 OEM No. 80 4 0423 Model: John Deere

Item Nr.	Specification
206-100-100-007	 Net Wt. 1.23 OEM No. 80 4 0424 Model: Case, Claas

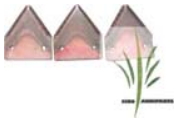
Item Nr.	Specification
206-100-100-008	 Net Wt. 1.21 OEM No. 80 4 0425 Model: MF, Laverdia

Item Nr.	Specification
206-100-100-009	 Net Wt. 1.12 OEM No. 501137/6102943 Model: Claas

Item Nr.	Specification
206-100-100-010	 Net Wt. 1.120 OEM No. 516149/ASX100 Model: Claas

Combine harvester – Knife sections

Item Nr.	Specification
206-101-100-001	 OEM

Item Nr.	Specification
206-101-100-002	 Knife section, BizonZ-056/Z-058 Ref. Nr. 5060/00001

Item Nr.	Specification
206-101-100-011	 With different sizes

Item Nr.	Specification
206-101-100-012	 With different sizes

Item Nr.	Specification
206-101-100-003	 Fit for CASE

Item Nr.	Specification
206-101-100-004	 With different sizes

Item Nr.	Specification
206-101-100-013	 Counter Sunk DIN with different sizes

Item Nr.	Specification
206-101-100-014	 Round Head DIN with different sizes

Item Nr.	Specification
206-101-100-005	 With different sizes

Item Nr.	Specification
206-101-100-006	 With different sizes

Item Nr.	Specification
206-101-100-015	 For new holland

Item Nr.	Specification
206-101-100-016	 For case

Item Nr.	Specification
206-101-100-007	 With different sizes

Item Nr.	Specification
206-101-100-008	 With different sizes

Item Nr.	Specification
206-101-100-017	 Knife sections

Item Nr.	Specification
206-101-100-018	 Under serrated

Item Nr.	Specification
206-101-100-009	 With different sizes

Item Nr.	Specification
206-101-100-010	 With different sizes

Item Nr.	Specification
206-101-100-019	 Upper serrated chrome plated

Item Nr.	Specification
206-101-100-020	 Smooth section, naturally varnished

Item Nr.	Specification
206-101-100-021	 Under serrated special surface

Item Nr.	Specification
206-101-100-022	 Chrome plated

Item Nr.	Specification
206-101-100-031	 Kinfe sections

Item Nr.	Specification
206-101-100-032	 Kinfe sections

Item Nr.	Specification
206-101-100-023	 Kinfe sections

Item Nr.	Specification
206-101-100-024	 Kinfe sections

Item Nr.	Specification
5089/040160	 Knife section, BizonZ-056/Z-058

Item Name	Specification
Knife section	 For tractor Bizon

Item Nr.	Specification
206-101-100-025	 End section,half dection

Item Nr.	Specification
206-101-100-026	 Kinfe sections

Item Nr.	Specification
206-101-100-035	 Item: Blade Small Application: Class Material: EN 42 J Item code: DTL003

Item Nr.	Specification
206-101-100-036	 Item: Blade for Finger Dimensions: 76W×84L×2.8Th Application: Class Item code: AG017

Item Nr.	Specification
206-101-100-027	 Kinfe sections

Item Nr.	Specification
206-101-100-028	 For corn harvester

Item Nr.	Specification
206-101-100-037	 Item: Blade for Double Finger Application: Class DBL Item code: DEP009

Item Nr.	Specification
206-101-100-038	 Item: Blade Big Material: EN 42 J Application: Class Item code: DTL004

Item Nr.	Specification
206-101-100-029	 Kinfe sections

Item Nr.	Specification
206-101-100-030	 Kinfe sections

Item Nr.	Specification
206-101-100-039	 Item: Blade for Cutter Bar Application: Class Item code: DEP012

Item Nr.	Specification
206-101-100-040	 Item: Blade for Cutter Bar Application: Class Item code: DEP013

Item Nr.	Specification
206-101-100-041	 Item: Blade for Finger Application: Class Item code: MW002

Item Nr.	Specification
206-101-100-042	 Item: Blade for Finger RR Teeth Application: John Deere Dimensions: 75W×80L×2TH Item Code: KSK042

Item Nr.	Specification
206-101-100-047	 Item: Blade for Finger Front Press Application: John Deere

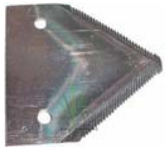
Item Nr.	Specification
206-101-100-048	 Item: Blade for Finger FR Teeth Application: Fiat/ New Holland Item Code: OTM024

Item Nr.	Specification
206-101-100-043	 Item: Blade for Finger Full RR Teeth Application: John Deere Dimensions: 75W×80L×2TH Item Code: KSK043

Item Nr.	Specification
206-101-100-044	 Item: Blade Twisted Application: John Deere Dimensions: 45W×107L×4TH×18.25Dia Item Code: LPI001

Item Nr.	Specification
206-101-100-049	 Item: Blade for Finger FR T & 2 Hole Application: Deutz Fah Item Code: OTM023

Item Nr.	Specification
206-101-100-050	 Application: knife section for combine harvester; knife section for cutter bar of combine harvester Material: 65Mn, T10 or T9 Hardness: HRC48 ~ 56 Surface Color: red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-101-100-045	 Item: Blade for Finger FR Teeth Application: John Deere Dimensions: TH 2.7 MM Item Code: OTM022

Item Nr.	Specification
206-101-100-046	 Item: Blade for Finger FR T & 2Hole Application: John Deere Item: Code OTM025

Item Nr.	Specification
206-101-100-051	 Application: knife section for combine harvester; knife section for cutter bar of combine harvester Material: 65Mn, T10 or T9 Hardness: HRC48 ~ 56 Surface Color: red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-101-100-052	 Application: knife section for combine harvester; knife section for cutter bar of combine harvester Material: 65Mn, T10 or T9 Hardness: HRC48 ~ 56 Surface Color: red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Combine harvester – Moisture and temperature meters

Item Nr.	Specification
206-101-100-053	 Application: knife section for combine harvester; knife section for cutter bar of combine harvester Material: 65Mn, T10 or T9 Hardness: HRC48 ~ 56 Surface Color: red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-101-100-054	 Application: knife section for combine harvester; knife section for cutter bar of combine harvester Material: 65Mn, T10 or T9 Hardness: HRC48 ~ 56 Surface Color: red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-101-100-055	 Application: knife section for combine harvester; knife section for cutter bar of combine harvester Material: 65Mn, T10 or T9 Hardness: HRC48 ~ 56 Surface Color: red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-112-100-001	 Precision measuring instrument for whole grains with digital display The measured values can be read off directly, for the 16 most popular grains Temperature differences in the grain and in the equipment are compensated automatically

Item Nr.	Specification
206-112-100-002	 Humidity range 8... 35% with grain, 6... 25% with oil plants Measuring accuracy +/- 0.5% Storage temperature -15. °C.. +50°C Battery 9V 6F22 Weight 1.5 kg

Item Nr.	Specification
206-112-100-003	 Humidity range 8... 35% with grain, 6... 25% with oil plants Measuring accuracy +/- 0.5% for whole grain. Better than +/- 0.5% for ground grain Storage temperature -15. °C.. +50°C Battery 9V 6F22 Weight 1.5 kg

Item Nr.	Specification
206-112-100-004	 Moisture and temperature meters

Item Nr.	Specification
206-112-100-005	 Thermometer 1.5m long probe Measures at the tip of the probe Can be used with all solid substances: grain, hay, woodchips etc 9v battery included Range - 15C to +70C Temperature probe

Combine harvester – Knife assemblies

Item Nr.	Specification
206-102-100-001	 Cutting with width(M): 3,00 3,90 4,50 4,50

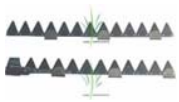
Item Nr.	Specification
206-102-100-002	 Shorter lengths mean they can be transported easily without being damaged Bolted sections make it very easy tp replace damaged sections in the field On most pre 1998 models high clearance knife clips will be required Two sizes of shim for the knife clip are available, 0,2mm and 2,0mm

Item Nr.	Specification
206-102-100-007	 Shorter lengths mean they can be transported easily without being damaged Bolted sections make it very easy tp replace damaged sections in the field On most pre 1998 models high clearance knife clips will be required Two sizes of shim for the knife clip are available, 0,2mm and 2,0mm

Item Nr.	Specification
206-102-100-008	 Shorter lengths mean they can be transported easily without being damaged - Bolted sections make it very easy tp replace damaged sections in the field On most pre 1998 models high clearance knife clips will be required Two sizes of shim for the knife clip are available, 0,2mm and 2,0mm

Item Nr.	Specification
206-102-100-003	 Knife assemblies

Item Nr.	Specification
206-102-100-004	 Cutting with width(M): 3,60 4,20 4,80 5,40 6,00 6,60 3,80

Item Nr.	Specification
206-102-100-009	 Cutting Bar Assembly Net Wt. 4.51 OEM No. 5100 070.61 Model: Claas

Item Nr.	Specification
206-102-100-005	 Shorter lengths mean they can be transported easily without being damaged Bolted sections make it very easy tp replace damaged sections in the field On most pre 1998 models high clearance knife clips will be required Two sizes of shim for the knife clip are available, 0,2mm and 2,0mm

Item Nr.	Specification
206-102-100-006	 Cutting with width(M): 4,20 4,20 4,80 5,40 5,40 6,00 3,60

Combine harvester – Knife finger

Item Nr.	Specification
206-103-100-001	 Knife finger

Item Nr.	Specification
206-103-100-002	 Knife finger

Item Nr.	Specification
5060/02004	 Double finger, BizonZ-056/Z-058

Item Nr.	Specification
206-103-100-010	 Knife finger

Item Nr.	Specification
206-103-100-003	 Width (m) 3,00 8 1 1 3,30 9 1 1 3,90 11 1 1 4,50 13 1 1 5,10 15 1 1

Item Nr.	Specification
206-103-100-004	 Knife finger

Item Nr.	Specification
5050/02005	 Double finger, BizonZ-056/Z-058

Item Nr.	Specification
206-103-100-012	 Knife finger

Item Nr.	Specification
206-103-100-005	 Finger Plate 5mm x 115mm

Item Nr.	Specification
206-103-100-006	 Finger Plate 4mm x 105mm

Item Nr.	Specification
206-103-100-013	 Finger Plate 5mm x 115mm

Item Nr.	Specification
206-103-100-014	 Knife finger

Item Nr.	Specification
206-103-100-007	

Item Nr.	Specification
206-103-100-008	 Finger Plate 5mm x 300mm

Item Nr.	Specification
206-103-100-015	 Knife finger

Item Nr.	Specification
206-103-100-016	 Knife finger

Item Nr.	Specification
206-103-100-017	 Width (m) 3,66 10 1 1 3,96 11 1 1 4,57 13 1 1 5,18 15 1 1 6,10 18 1 1 7,32 22 1 1 9,15 28 1 1

Item Nr.	Specification
206-103-100-018	 A double finger formed of pressed steel Fastened and cutting edge top and bottom Fits all combine brands that are fitted with the Schmacher Cutter bar system

Item Nr.	Specification
206-103-100-025	 Name: Finger Single with Blade Model: Claas

Item Nr.	Specification
206-103-100-026	 Name: Finger Double with Blade Model: Claas

Item Nr.	Specification
206-103-100-019	 Knife finger

Item Nr.	Specification
206-103-100-020	 Knife finger

Item Nr.	Specification
206-103-100-027	 Name: Finger Double with Blade Model: MF

Item Nr.	Specification
206-103-100-028	 Name: Finger Double Model: Polish Combine

Item Nr.	Specification
206-103-100-021	 Knife finger

Item Nr.	Specification
206-103-100-022	 Knife finger

Item Nr.	Specification
206-103-100-029	 Name: Finger Single Model: Claas

Item Nr.	Specification
206-103-100-030	 Name: Finger Double with Blade Model: BCS

Item Nr.	Specification
206-103-100-023	 Knife finger

Item Nr.	Specification
206-103-100-024	 Knife finger

Item Nr.	Specification
206-103-100-031	 Name: Finger Double Model: New Holland

Item Nr.	Specification
206-103-100-032	 Name: Finger Double with out Blade Model: John Deere

Item Nr.	Specification
206-103-100-033 	Name: Finger Double with out Blade Model: John Deere

Item Nr.	Specification
206-103-100-034 	Name: Finger Double with out Blade Model: Claas

Item Nr.	Specification
206-103-100-039 	Name: Finger Double With Out Blade Model: John Deere

Item Nr.	Specification
206-103-100-040 	Name: Finger Double With Blades Model BCS

Item Nr.	Specification
206-103-100-035 	Name: Finger Double Model: MF Reinforced

Item Nr.	Specification
206-103-100-036 	Name: Finger Double Model: Claas

Item Nr.	Specification
206-103-100-041 	Name: Finger Double with Support Model: BCS

Item Nr.	Specification
206-103-100-042 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-103-100-037 	Name: Finger Double With Out Blades Model: Deutz Fahr

Item Nr.	Specification
206-103-100-038 	Name: Finger Double With Knife Model: Polish Combine

Item Nr.	Specification
206-103-100-043 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-103-100-044 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Combine harvester – Cutting system

Item Nr.	Specification
206-103-100-045 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-103-100-046 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-104-100-001 	Cutting system

Item Nr.	Specification
206-103-100-047 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-103-100-048 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincificatio

Combine harvester – Key removal tools

Item Nr.	Specification
206-103-100-049 	Application: knife guard for mower and combine harvester, for example: JOHN DEERE, CLAAS, NEW HOLLAND, CASE, MF. Surface Color: green, blue, yellow, red, black, white, primitive colors Surface Treatment: pray paint, powder painting, zincification

Item Nr.	Specification
206-112-100-001 	Key tool straight 290-390mm

Combine harvester – Retractable fingers

Item Nr.	Specification
206-105-100-001	 Length(mm): 140-245 Diameter(mm):11-16
206-105-100-002	 Length(mm): 212 Diameter(mm):16
206-105-100-003	 Length(mm): 220 Diameter(mm):16
206-105-100-004	 Length(mm): 245-248 Diameter(mm):14-16
206-105-100-005	 Length(mm): 220 Diameter(mm): 14
206-105-100-006	 Length(mm): 205 Diameter(mm): 20*8
206-105-100-007	 Length(mm): 245 Diameter(mm): 16

Combine harvester – Reel tines

Item Nr.	Specification
206-106-100-001	 Reel tines
206-106-100-002	 Length(mm): 265 Width(mm): 20-120
206-106-100-003	 Length(mm): 205-245 Width(mm): 83-158 Ø(mm): 5,5
206-106-100-004	 Length(mm): 205-216 Width(mm): 30-36 Ø(mm): 5,5
206-106-100-005	 Length(mm): 250-258 Width(mm): 152-136 Ø(mm): 5,5
206-106-100-006	 Reel tines
206-106-100-007	 Length(mm): 235-265 Width(mm): 20-120
206-106-100-008	 Length(mm): 225-245 Width(mm): 158 Ø(mm): 5,5

Combine harvester – Rasp bar

Item Nr.	Specification
206-107-100-001	 Material: CK1045 craft: Hot rolled

Item Nr.	Specification
206-107-100-002	 Material: CK1045 craft: Hot rolled

Item Nr.	Specification
206-107-100-011	 Item Name： Rasp Bar Application:- Class L/R Thick Section Length: 1043 MM Weight: 3.480 KG

Item Nr.	Specification
206-107-100-012	 Item Name Rasp Bar Application:- Class L/R Thick Section Length: 1240 MM Weight: 4.000 KG

Item Nr.	Specification
206-107-100-003	 Item Name: Rasp Bar Application:- John Deere L/R Length: 1020 MM Weight: 4.800 KG

Item Nr.	Specification
206-107-100-004	 Item Name: Rasp Bar Application:- John Deere L/R Length: 1300 MM Weight: 6.100 KG

Item Nr.	Specification
5050/60014	 Rasp bar, BizonZ-056/Z-058

Item Nr.	Specification
5050/60022	 Rasp bar, BizonZ-056/Z-058

Item Nr.	Specification
206-107-100-005	 Item Name: Rasp Bar Application:- John Deere L/R Length: 1300 MM Weight: 6.100 KG

Item Nr.	Specification
206-107-100-006	 Item Name: Rasp Bar Application: John Deere L/R Length: 1300 MM Weight: 6.100 KG

Item Nr.	Specification
206-107-100-007	 Item Name: Rasp Bar Application:- John Deere L/R Length: 1300 MM Weight: 6.100 KG

Item Nr.	Specification
206-107-100-008	 Item Name： Rasp Bar Application: John Deere L/R Length: 1300 MM Weight: 6.100 KG

Item Nr.	Specification
206-107-100-009	 Item Name： Rasp Bar Application:- Class LH Thin Sec Length: 1224 MM Weight: 3.34 KG

Item Nr.	Specification
206-107-100-010	 Item Name： Rasp Bar Application:- Class RH Thin Section Length: 1224 MM Weight: 2.660 KG

Combine harvester – Chains / Accessories

Item Nr.	Specification
206-108-100-001	 With different sizes

Item Nr.	Specification
206-108-100-002	 Chains / Accessories

Item Nr.	Specification
206-108-100-009	 Dominator Mega, Commandor

Item Nr.	Specification
206-108-100-010	 Lexion

Item Nr.	Specification
206-108-100-003	 With different sizes

Item Nr.	Specification
206-108-100-004	 Chains / Accessories

Item Nr.	Specification
206-108-100-011	 Info 25,4x6,48x10,16x5,08 25,4x7,85x7,95x3,96 15,875x6,48x10,16x5,08

Item Nr.	Specification
206-108-100-012	 With different sizes

Item Nr.	Specification
206-108-100-005	 Chains / Accessories

Item Nr.	Specification
206-108-100-006	 Clutch finger kit Code 24427059 W.t-0.266

Item Nr.	Specification
206-108-100-013	 External Circlip 35 mm Code hkt011 W.t-0.00400

Item Nr.	Specification
206-108-100-014	 Water pump bearing Code ela157 W.t-0.25500

Item Nr.	Specification
206-108-100-007	 Chains / Accessories

Item Nr.	Specification
206-108-100-008	 Dominator 48-118/108

Item Nr.	Specification
206-108-100-015	 Screw 5x8 Code hkt020 W.t-0.00200

Item Nr.	Specification
206-108-100-016	 Screw 4x10 Code hkt019 W.t-0.00100

Item Nr.	Specification
206-108-100-017	 Chains / Accessories

Item Nr.	Specification
206-108-100-018	 Chains / Accessories

Item Nr.	Specification
206-108-100-025	 Chains / Accessories

Item Nr.	Specification
206-108-100-026	 Chains / Accessories

Item Nr.	Specification
206-108-100-019	 Roller Chains (Original)

Item Nr.	Specification
206-108-100-020	 Sprocket + Accessoris (Original)

Item Nr.	Specification
206-108-100-027	 This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-028	 This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-021	 Chains / Accessories

Item Nr.	Specification
206-108-100-022	 Chains / Accessories

Item Nr.	Specification
206-108-100-029	 This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-030	 This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-023	 Chains / Accessories

Item Nr.	Specification
206-108-100-024	 With different sizes

Item Nr.	Specification
206-108-100-031	 This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions.

Item Nr.	Specification
206-108-100-032	 This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-033 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-034 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-039 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-040 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-035 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-036 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-041 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-042 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-037 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-038 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Item Nr.	Specification
206-108-100-043 	This type chains can be used in corn, wheat, rice harvester and sealing agricultural machines. With the hub on both side of the chain plates and K, M, C, F difficult attachments, the chain can be used in various working conditions

Combine harvester – Straw chopper knives

Item Nr.	Specification
206-109-100-001	 Straw chopper knives

Item Nr.	Specification
206-109-100-002	 Straw chopper knives

Item Nr.	Specification
206-109-100-011	 Blade Rot. 173x50x4 D18 Serr

Item Nr.	Specification
206-109-100-012	 Blade Static 160x50x3 D12 Sm

Item Nr.	Specification
206-109-100-003	 Straw chopper knives

Item Nr.	Specification
206-109-100-004	 Straw chopper knives

Item Nr.	Specification
206-109-100-013	 Straw chopper knives

Item Nr.	Specification
206-109-100-014	 Clapper Knife 3 mm

Item Nr.	Specification
206-109-100-005	 Straw chopper knives

Item Nr.	Specification
206-109-100-006	 Blade Static 195x50x3 D12 Sm

Item Nr.	Specification
206-109-100-015	 Straw chopper knives

Item Nr.	Specification
206-109-100-016	 Straw chopper knives

Item Nr.	Specification
206-109-100-007	 Blade Rot. 173x50x4 D18 Serr

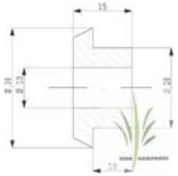
Item Nr.	Specification
206-109-100-008	 Straw chopper knives

Item Nr.	Specification
206-109-100-009	 Straw chopper knives

Item Nr.	Specification
206-109-100-010	 Straw chopper knives

Combine harvester – Straw chopper bushes

Item Nr.	Specification
206-110-100-001	 Straw chopper bushes

Item Nr.	Specification
206-110-100-002	 Straw chopper bushes

Item Nr.	Specification
206-110-100-003	 Straw chopper bushes

Item Nr.	Specification
206-110-100-004	 Straw chopper bushes

Item Nr.	Specification
206-110-100-005	 Straw chopper bushes

Combine harvester – Moisture meters

Item Nr.	Specification
206-111-100-001	 Measuring range humidity 10...85% Measuring range temperature 0...60°C Measuring accuracy humidity +/- 2% Measuring accuracy temperature +/- 2°C Storage temperature -15... +55°C Battery 9V, 6F22 Weight 1 kg

Item Nr.	Specification
206-111-100-002	 Measuring range: humidity 10...70% Bale density: > 80 kg/m³ Probe length: 50 cm Battery: 9V, 6F22 Weight: 325 g

Item Nr.	Specification
206-111-100-003	 Moisture meters

Item Nr.	Specification
206-111-100-004	 Moisture meters

Item Nr.	Specification
206-111-100-005	 Thermometer - 1.5m long probe - Measures at the tip of the probe - Can be used with all solid substances: grain, hay, woodchips etc - 9v battery included - Range - 15C to +70C

Item Nr.	Specification
206-111-100-006	 Measurement range: 8...,40% Measuring accuracy: +/- 0.5% Battery : 9 V 6F22 Weight : 1.1 kg

Combine harvester – Roller guide and guide plate

Item Nr.	Specification
206-114-100-001	 Designed for Dominator 86 - 106/218 Medion 310 - 340 Mega 350 / 360

Item Nr.	Specification
206-114-100-002	 Designed for HMW 1124

Item Nr.	Specification
206-114-100-009	 Designed for: Deutz-Fahr HWM 1131/1133

Item Nr.	Specification
206-114-100-003	 Designed for HMW 1131 / 1133

Item Nr.	Specification
206-114-100-004	 Designed for Cutterbar Powerflow from vintage 1989

Item Nr.	Specification
206-114-100-005	 Designed for Serie 800

Item Nr.	Specification
206-114-100-006	 Designed for Harvester from vintage 2000

Item Nr.	Specification
206-114-100-007	 Designed for Serie TC / TF / TX / CR / CX

Item Nr.	Specification
206-114-100-008	 Guide Plates

Forage harvester – Forage blades

Item Nr.	Specification
207-100-100-001	 Thickness(mm): 6.5-8.5 Width(mm): 85-100
207-100-100-002	 Thickness(mm): 5-7 Width(mm): 92
207-100-100-003	 With different sizes
207-100-100-004	 Length(mm): 150-807 Thickness(mm): 6-25 Width(mm): 44-95
207-100-100-005	 Length(mm)76-204 Thickness(mm)5-9 Width(mm)55-60
207-100-100-006	 3 Hole Section M.F.
207-100-100-007	 Length(mm): 580-790 Thickness(mm): 4-15 Width(mm): 60-97
207-100-100-008	 Forage blades
207-100-100-009	 Length(mm): 240-456 Thickness(mm): 9-16 Width(mm): 40-109
207-100-100-010	 Length(mm): 65 Thickness(mm): 8 Width(mm): 140

Forage harvester – Grinding stone

Item Nr.	Specification
207-101-100-001	 Grinding stone
207-101-100-002	 Grinding stone
207-101-100-003	 Grinding stone
207-101-100-004	 Grinding stone
207-101-100-005	 Grinding stone
207-101-100-006	 Grinding stone

Forage harvester – Rotary knife

Item Nr.	Specification
207-102-100-001	 Length(mm): 400 Thickness(mm): 3 Width(mm): 162

Item Nr.	Specification
207-102-100-002	 Length(mm): 415 Thickness(mm): 3.5 Width(mm): 100

Item Nr.	Specification
207-102-100-003	 Rotary knife

Item Nr.	Specification
207-102-100-004	 Rotary knife

Item Nr.	Specification
207-102-100-005	 Rotary knife

Item Nr.	Specification
207-102-100-006	 Rotary knife

Item Nr.	Specification
207-102-100-007	 Clutch facing Code bk032 W.t-0.22900

Tillage parts – Universal Ploughs

Item Nr.	Specification
209-101-100-001	 Share

Item Nr.	Specification
209-101-100-002	 Share Bore: 20.5 mm

Item Nr.	Specification
209-101-100-007	 Colter knives Lgnition key switch Code 24427063 W.t-0.218

Item Nr.	Specification
209-101-100-008	 Plough Share Material Thickness: 10 Size (Length x Width): 565x104 Hole Size 1(mm): ☐13+/-0.1 Hole Size 2(mm) Hole Center Distance 1(mm) Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.72

Item Nr.	Specification
209-101-100-003	 Universal Ploughs

Item Nr.	Specification
209-101-100-004	 Universal Ploughs Bore: 20.5 mm

Item Nr.	Specification
209-101-100-009	 Plough Share Material Thickness: 10 Size (Length x Width): 500x104 Hole Size 1(mm): ☐13+/-0.1 Hole Size 2(mm) Hole Center Distance 1(mm) Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.215

Item Nr.	Specification
209-101-100-010	 Plough Share Material Thickness: 10 Size (Length x Width): 573x104 Hole Size 1(mm): ☐13+/-0.1 Hole Size 2(mm) Hole Center Distance 1(mm) Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.734

Item Nr.	Specification
209-101-100-005	 Universal Ploughs

Item Nr.	Specification
209-101-100-006	 Universal Ploughs

Item Nr.	Specification
209-101-100-011	 Plough Share Material Thickness: 10 Size (Length x Width): 643x104 Hole Size 1(mm): ☐13+/-0.1 Hole Size 2(mm) Hole Center Distance 1(mm) Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 4.175

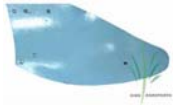
Item Nr.	Specification
209-101-100-012	 Plough Share Material Thickness: 10 Size (Length x Width): 840x104 Hole Size 1(mm): ☐13+/-0.1 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 5.725

Item Nr.	Specification
209-101-100-013	 Plough Share Material Thickness: 8 Size (Length x Width): 770 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 11.945

Item Nr.	Specification
209-101-100-014	 Plough Share Material Thickness: 8 Size (Length x Width): 720 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 11.94

Item Nr.	Specification
209-101-100-019	 Plough Share Material Thickness: 8 Size(L x W): 294X68 Hole Size 1(mm): 20X13 Hole Size 2(mm): 20X13 Hole Center Distance 1(mm): 50 Finish: HRC 42-48 Ref. Weight: 1.092

Item Nr.	Specification
209-101-100-020	 Plough Share Material Thickness: 10 Size(L x W): 234X171 Hole Size 1(mm): 4-¢12 Hole Size 2(mm): 2-¢16 Hole Center Distance 1(mm): 47 Hole Center Distance 2(mm): 24 Finish: HRC 42-48 Ref. Weight: 1.66

Item Nr.	Specification
209-101-100-015	 Plough Share Material Thickness: 8 Size (Length x Width): 770 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 9.55

Item Nr.	Specification
209-101-100-016	 Plough Share Material Thickness 8 Size (Length x Width): 300 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 1.59

Item Nr.	Specification
209-101-100-021	 Plough Share Material Thickness: 10 Size(L x W): 192X150 Hole Size 1(mm): ¢13 Finish: HRC 42-48 Ref. Weight: 2.6

Item Nr.	Specification
209-101-100-022	 Plough Share Material Thickness: 8 Size(L x W): 303X100 Hole Size 1(mm): ☐12+/-0.1 Hole Size 2(mm): ¢26 Hole Center Distance 1(mm): 67 Finish: HRC 42-48 Ref. Weight: 1.758

Item Nr.	Specification
209-101-100-017	 Plough Share Material Thickness: 12 Size (Length x Width): 415X110 Hole Size 1(mm): ☐13+/-0.1 Hole Size 2(mm): ☐13+/-0.1 Hole Center Distance 1(mm) 290 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.01

Item Nr.	Specification
209-101-100-018	 Plough Share Material Thickness: 8 Size(L x W): 294X68 Hole Size 1(mm): 20X13 Hole Size 2(mm): 20X13 Hole Center Distance 1(mm): 50 Finish: HRC 42-48

Item Nr.	Specification
209-101-100-023	 Plough Share Material Thickness: 10 Size(L x W): 242X122 Hole Size 1(mm): ☐12+/-0.1 Hole Size 2(mm): ¢24 Hole Center Distance 1(mm): 42 Finish: HRC 42-48 Ref. Weight: 1.736

Item Nr.	Specification
209-101-100-024	 Plough Share Material Thickness: 10 Size(L x W): 422X121 Hole Size 1(mm): ¢13 Hole Size 2(mm): ¢13 Hole Center Distance 1(mm): 70 Finish: HRC 42-48 Ref. Weight: 2.6

Tillage parts – Weeder / Covering tines

Item Nr.	Specification
209-101-100-025	Plough Share Material Thickness: 10 Size(L x W): 422X121 Hole Size 1(mm): ¢13 Hole Size 2(mm): ¢13 Hole Center Distance 1(mm): 70 Finish: HRC 42-48 Ref. Weight: 2.6



Item Nr.	Specification
'053090	Shares, material: 60Si2Mn



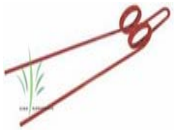
Item Nr.	Specification
6574300	Shares, material: 60Si2Mn



Item Nr.	Specification
209-109-100-001	Single covering tine With different sies



Item Nr.	Specification
209-109-100-002	Double covering tine Thickness (mm): 7 Colour: Red Length (mm): 440



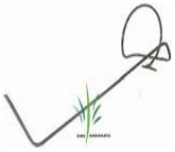
Item Nr.	Specification
209-109-100-003	Weeder tine



Item Nr.	Specification
209-109-100-004	Weeder tine



Item Nr.	Specification
209-109-100-005	Covering tines



Tillage parts – Chisel plough share

Item Nr.	Specification
209-102-102-001	 Radius dimension 300mm Bolt M12*80mm Holes distance 45-75mm Length 450mm Thickness 20mm

Item Nr.	Specification
209-102-102-002	 Different types, OEM products

Item Nr.	Specification
209-102-102-011	 Chisel plough share

Item Nr.	Specification
209-102-102-012	 With different sizes

Item Nr.	Specification
ZN339	 material: 65Mn

Item Nr.	Specification
209-102-102-004	 OEM products

Item Nr.	Specification
209-102-102-013	 With different sizes

Item Nr.	Specification
209-102-102-014	 With different sizes

Item Nr.	Specification
209-102-102-005	 With different sizes

Item Nr.	Specification
209-102-102-006	 With different sizes

Item Nr.	Specification
209-102-102-015	 With different sizes

Item Nr.	Specification
209-102-102-016	 With different sizes

Item Nr.	Specification
209-102-102-007	 Share cpl. 380mm

Item Nr.	Specification
209-102-102-008	 With different sizes

Item Nr.	Specification
209-102-102-017	 With different sizes

Item Nr.	Specification
209-102-102-018	 With different sizes

Item Nr.	Specification
209-102-102-009	 With different sizes

Item Nr.	Specification
209-102-102-010	 With different sizes

Item Nr.	Specification
209-102-102-019	 With different sizes

Item Nr.	Specification
209-102-102-020	 With different sizes

Item Nr.	Specification
209-102-102-021	 With different sizes

Item Nr.	Specification
209-102-102-022	 Chisel plough share

Item Nr.	Specification
209-102-102-029	 Chisel plough share

Item Nr.	Specification
209-102-102-030	 With different sizes

Item Nr.	Specification
209-102-102-023	 Fitted bolt dimension M10*45mm

Item Nr.	Specification
209-102-102-024	 With different sizes

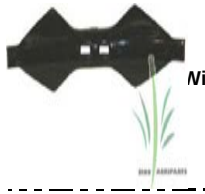
Item Nr.	Specification
209-102-102-031	 With different sizes

Item Nr.	Specification
209-102-102-032	 With different sizes

Item Nr.	Specification
209-102-102-025	 With different sizes

Item Nr.	Specification
209-102-102-026	 With different sizes

Item Nr.	Specification
209-102-102-033	 With different sizes

Item Nr.	Specification
209-102-102-034	 With different sizes

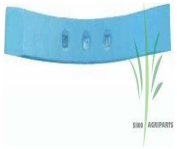
Item Nr.	Specification
209-102-102-027	 With different sizes

Item Nr.	Specification
209-102-102-028	 Chisel plough share

Item Nr.	Specification
209-102-102-035	 With different sizes

Item Nr.	Specification
209-102-102-036	 With different sizes

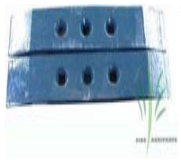
Item Nr.	Specification
209-102-102-037	Material Thickness: 16 Size(Length x Width): 420X60 Hole Center Distance 1(mm): 60+/-0.5 Hole Center Distance 2(mm): 60+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.02



Item Nr.	Specification
209-102-102-038	Material Thickness: 8 Size(Length x Width): 320X52 Hole Size 1(mm): 13+/-0.1 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 1.096



Item Nr.	Specification
209-102-102-043	Material Thickness: 20 Size (Length x Width): 300X60 Hole Center Distance 1(mm): 51+/-0.5 Hole Center Distance 2(mm): 51+/-0.5 Hardness: HRC 38-42 Ref. Weight: 2.55



Item Nr.	Specification
209-102-102-044	Material Thickness 8 Size (Length x Width): 200X65 Hole Center Distance 1(mm) 57+/-0.5 Hardness: HRC 38-42 Ref. Weight: 0.822



Item Nr.	Specification
209-102-102-039	Material Thickness: 20 Size (Length x Width): 420X60 Hole Size 1(mm): 17+/-0.1 Hole Size 2(mm): 17+/-0.1 Hole Center Distance 1(mm): 76+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 2.81



Item Nr.	Specification
209-102-102-040	Material Thickness: 20 Size (Length x Width) (Length x Width): 360X50 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 13+/-0.1 Hole Center Distance 1(mm): 57+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.002



Item Nr.	Specification
209-102-102-045	Material Thickness: 8 Size (Length x Width): 260X65 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 25+/-0.1X13+/-0.1 Hole Center Distance 1(mm) 45+/-0.5 Hardness: HRC 38-42 Ref. Weight: 0.958



Item Nr.	Specification
209-102-102-046	Material Thickness: 6 Size (Length x Width): 260X50 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 25+/-0.1X13+/-0.1 Hole Center Distance 1(mm): 45+/-0.5 Hardness: HRC 38-42 Ref. Weight: 0.572



Item Nr.	Specification
209-102-102-041	Material Thickness: 8 Size (Length x Width): 260X80 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 25+/-0.1X13+/-0.1 Hole Center Distance 1(mm): 45+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 0.978



Item Nr.	Specification
209-102-102-042	Material Thickness 20 Size (Length x Width): 300X60 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 13+/-0.1 Hole Center Distance 1(mm): 51+/-0.5 Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight :2.61



Item Nr.	Specification
209-102-102-047	Material Thickness: 16 Size (Length x Width): 260X80 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 13+/-0.1 Hole Center Distance 1(mm): 57+/-0.5 Hardness: HRC 38-42 Ref. Weight: 2.564



Item Nr.	Specification
209-102-102-048	Material Thickness: 16 Size (Length x Width): 350X50 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 13+/-0.1 Hole Center Distance 1(mm): 57+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 1.906



Item Nr.	Specification
209-102-102-049	 Material Thickness: 20 Size (Length x Width): 435X60X75 Hole Size 1(mm): 17+/-0.1 Hole Size 2(mm): 17+/-0.1 Hole Center Distance 1(mm): 60+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.268

Item Nr.	Specification
209-102-102-050	 Material Thickness: 20 Size (Length x Width): 435X60X75 Hole Size 1(mm): 17+/-0.1 Hole Size 2(mm): 17+/-0.1 Hole Center Distance 1(mm): 60+/-0.5 Finish: Blue Painted or Blue Powder Coated Hardness: HRC 38-42 Ref. Weight: 3.268

Item Nr.	Specification
209-102-102-055	 Material Thickness: 15 Size (L x W): 305X59 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 13+/-0.1 Hole Center Distance 1(mm): 45+/-0.5 Hardness: HRC 42-48 Ref. Weight: 1.752

Item Nr.	Specification
209-102-102-056	 Material Thickness: 15 Size (Length x Width): 400X56 Hole Size 1(mm): 13.5+/-0.1 Hole Size 2(mm): 13.5+/-0.1 Hole Center Distance 1(mm) 45+/-0.5 Hardness: HRC 42-48 Ref. Weight: 2.5

Item Nr.	Specification
209-102-102-051	 Material Thickness: 8 Size (L x W): 252X66 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 25+/-0.1X13+/-0.1 Hole Center Distance 1(mm): 46+/-0.5 Hardness: HRC 38-44 Ref. Weight: 0.87

Item Nr.	Specification
209-102-102-052	 Chisel Plough Share

Item Nr.	Specification
209-102-102-057	 Material Thickness: 5 Size (L x W): 190X30 Hole Size 1(mm): 8.5 Hole Size 2(mm): 18.5X8.5 Hole Center Distance 1(mm) 60 Hardness: HRC 38-45 Ref. Weight: 0.218

Item Nr.	Specification
209-102-102-058	 Material Thickness: 5 Size (L x W): 220X40 Hole Size 1(mm): 8.5 Hole Size 2(mm): 8.5 Hole Center Distance 1(mm): 70 Hardness: HRC 38-45 Ref. Weight: 0.336

Item Nr.	Specification
209-102-102-053	 Material Thickness: 8 Size (L x W): 252X66 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 13+/-0.1 Hole Center Distance 1(mm): 46+/-0.5 Hardness: HRC 38-44 Ref. Weight: 0.882

Item Nr.	Specification
209-102-102-054	 Material Thickness 16 Size (Length x Width): 305X62 Hole Size 1(mm) 13+/-0.1 Hole Size 2(mm) 13+/-0.1 Hole Center Distance 1(mm): 45+/-0.5 Hardness: HRC 38-44 Ref. Weight : 1.404

Item Nr.	Specification
209-102-102-059	 Material Thickness: 10 Size (L x W): 338X76 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 20+/-0.1X13+/-0.1 Hardness: HRC 40-44 Ref. Weight: 2.168

Item Nr.	Specification
209-102-102-060	 Material Thickness: 10 Size (L x W): 338X65 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 20+/-0.1X13+/-0.1 Hardness: HRC 40-44 Ref. Weight: 1.69

Item Nr.	Specification
209-102-102-061	Material Thickness: 12 Size (L x W): 345X40 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 20+/-0.1X13+/-0.1 Hardness: HRC 40-44 Ref. Weight: 1.258



Item Nr.	Specification
209-102-102-062	Material Thickness: 15 Size (L x W): 233X46 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 20+/-0.1X13+/-0.1 Hardness: HRC 40-44 Ref. Weight: 0.91



Item Nr.	Specification
209-102-101-007	Stubble Share 430mm A (mm): 135 B (mm): 430 C (mm): 50 E (mm): 45-75 S (mm): 8 Bolts: M12, DIN608 Thickness (mm): 8



Item Nr.	Specification
209-102-101-008	With different sizes



Item Nr.	Specification
209-102-102-063	Material Thickness: 15 Size (L x W): 195X40 Hole Size 1(mm): 13+/-0.1 Hole Size 2(mm): 20+/-0.1X13+/-0.1 Hardness: HRC 40-44 Ref. Weight: 0.82



Item Nr.	Specification
209-102-101-009	With different sizes



Item Nr.	Specification
209-102-101-010	Heavy duty spring tines



Tillage parts – Heavy duty spring tines

Item Nr.	Specification
209-102-101-001	With different sizes



Item Nr.	Specification
209-102-101-002	With different sizes



Item Nr.	Specification
209-102-101-011	With different sizes



Item Nr.	Specification
209-102-101-012	With different sizes



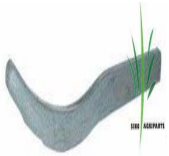
Item Nr.	Specification
209-102-101-003	Tarpan tine: free pass through of 670mm Tarpan plus tine: free pass through of 720mm Standard chisel size: 65mm (other chisels and goosefeets available) Tine thickness: Tarpan standard 150x12mm and



Item Nr.	Specification
209-102-101-006	Heavy duty spring tines



Tillage parts – Chisel plough tines

Item Nr.	Specification
209-102-100-001	 Leg 25x60x700 c-c 45mm Thickness (mm): 25 Length (mm): 720 Width (mm): 60 Bore (mm): 16,5 Distance holes (mm): 45

Item Nr.	Specification
209-102-100-002	 Bore(mm): 5/8"

Item Nr.	Specification
209-102-100-003	 Chisel plough tines

Item Nr.	Specification
209-102-100-004	 Chisel plough tines

Item Nr.	Specification
209-102-100-005	 Chisel plough tines

Item Nr.	Specification
209-102-100-006	 Chisel plough tines

Item Nr.	Specification
209-102-100-007	 Chisel plough tines

Item Nr.	Specification
209-102-100-008	 Chisel plough tines

Item Nr.	Specification
209-102-100-009	 End Tine 12mm

Item Nr.	Specification
209-102-100-011	 Chisel plough tines

Tillage parts – Weeder blades

Item Nr.	Specification
209-109-101-001	 Only Stalk 40x15 f. Hoe Afmeting steel (mm) 40X15X500

Item Nr.	Specification
209-109-101-002	 Handle: H33615 Rivet: 623VZ (per Pack 0,5 kg) Thickness (mm): 3 Width (mm): 160

Item Nr.	Specification
209-109-101-003	 Handle: RS1086C Rivets: 51426VZ (per Pack 0,5 kg) Thickness (mm): 2,6 Width (mm): 120

Tillage parts – Rotary cultivator

Item Nr.	Specification
209-110-100-001	 Knives Thickness (mm): 12 Length (mm): 350 Width (mm): 40 Bore (mm): 13 Org. nr. 0396.110

Item Nr.	Specification
209-110-100-002	 Knives Cultivation

Item Nr.	Specification
209-110-100-003	 Knives With different sizes

Item Nr.	Specification
209-110-100-004	 Knives With different sizes

Tillage parts – Cultivator tines

Item Nr.	Specification
209-103-100-001	 KKK Tine 25x8 Total length (mm): 370 Material (mm): 25x8 Height to frame (mm): 270

Item Nr.	Specification
209-103-100-002	 With different sizes

Item Nr.	Specification
209-103-100-009	 With different sizes

Item Nr.	Specification
209-103-100-010	 With different sizes

Item Nr.	Specification
209-103-100-003	 With different sizes

Item Nr.	Specification
209-103-100-004	 KKK Point 215x40x6mm M10 Bolts: CP504Z Total length (mm): 215 Material (mm): 40x6

Item Nr.	Specification
209-103-100-011	 Material(mm): 70x5

Item Nr.	Specification
209-103-100-012	 KKK 50 x 15 Clamp Holder Material (mm): 32x10

Item Nr.	Specification
209-103-100-005	 Cultivator Tine Rau Total length (mm): 560 Material (mm): 32x10 Height to frame (mm): 390

Item Nr.	Specification
209-103-100-006	 Bolt N&B M8x25 With different sizes

Item Nr.	Specification
209-103-100-013	 With different sizes

Item Nr.	Specification
209-103-100-014	 KV C-Tine Reversible Point A (mm): 220 B (mm): 35 C (mm): 35 S (mm): 5 Thickness (mm): 5 Length (mm): 220 Width (mm): 35 Total length (mm): 220 Material (mm): 37x5

Item Nr.	Specification
209-103-100-007	 With different sizes

Item Nr.	Specification
209-103-100-008	 With different sizes

Item Nr.	Specification
209-103-100-015	 Material (mm): 45x10

Item Nr.	Specification
209-103-100-016	 Point 260x60x6 Thickness (mm): 6 Length (mm): 260 Width (mm): 60 Material (mm): 60x6

Item Nr.	Specification
209-103-100-017	 Tine 32x32 Org. nr.353.5516 Total length (mm): 500 Material (mm): 32x12 Height to frame (mm): 390

Item Nr.	Specification
209-103-100-018	 Share Lemken Bolts: 301.5769 Org. nr.337.4356 Total length (mm): 170 Material (mm): 250x5

Item Nr.	Specification
209-103-100-019	 KKK Point 195x40x6mm Bolts: CP504Z Total length (mm): 195 Material (mm): 40x6

Item Nr.	Specification
209-103-100-020	 Cultivator tines

Item Nr.	Specification
209-103-100-021	 With different sizes

Item Nr.	Specification
209-103-100-022	 With different sizes

Item Nr.	Specification
209-103-100-023	 Material(mm): 45x10 80x10

Item Nr.	Specification
209-103-100-024	 Cultivator tines

Tillage parts – Harrow tines

Item Nr.	Specification
209-104-100-001	
	With different sizes

Item Nr.	Specification
403-115-107-002	
	Clutch facing Code 24427003 W.t-0.636

Tillage parts – Other spare parts

Item Nr.	Specification
209-104-101-001	
	Harrow teeth other spare parts

Tillage parts – Hoe blades

Item Nr.	Specification
209-109-102-001	
	Front

Item Nr.	Specification
209-109-102-002	
	Side hoe

Tillage parts – Distancer

Item Nr.	Specification
209-108-103-001	
	Different dimension, producing as per customers' drawings or samples

Tillage parts – Chain harrows

Item Nr.	Specification
209-104-102-001	
	1981mm long 3mm thickness 2900mm long 8,5mm thickness 3962mm long

Tillage parts – Tiller / Rotavator

Item Nr.	Specification
209-105-100-001	 With different sizes

Item Nr.	Specification
209-105-100-002	 With different sizes

Item Nr.	Specification
209-105-100-011	 With different sizes

Item Nr.	Specification
209-105-100-012	 With different sizes

Item Nr.	Specification
209-105-100-003	 With different sizes

Item Nr.	Specification
209-105-100-005	 Rotavator blades

Item Nr.	Specification
209-105-100-013	 With different sizes

Item Nr.	Specification
209-105-100-014	 With different sizes

Item Nr.	Specification
209-105-100-006	 With different sizes

Item Nr.	Specification
209-105-100-007	 With different sizes

Item Nr.	Specification
01110428	 Shares, material: 60Si2Mn

Item Nr.	Specification
209-105-100-008	 With different sizes

Item Nr.	Specification
209-105-100-009	 With different sizes

Tillage parts – Bolts/Nuts

Item Nr.	Specification
209-107-101-001	 Bolt With different sizes
209-107-101-002	 Hammer head bolt with nut Quality: 8.8 thread length (mm): 35 Size: M10 x 65
209-107-101-003	 Nut Thread: M20 x 1,5 Quality: 8.8 Height (mm): 19
209-107-101-004	 Nut With different sizes
209-107-101-005	 Brace nut With different sizes

Tillage parts – Cambridge rings/Roll rings/Breaker rings

Item Nr.	Specification
209-108-101-001	 Cambridge Rollers Roll Rings 20" With different sizes
209-108-101-002	 Cambridge Rollers Roll Rings 22" With different sizes
209-108-101-003	 Cambridge Rollers Roll Rings 24" With different sizes
209-108-101-004	 Cambridge Roller and Breaker Rings With different sizes
209-108-101-005	 Crosskill Ring With different sizes
209-108-101-007	 Roll Rings With different sizes

Tillage parts – Scraper

Item Nr.	Specification
209-108-102-001	 Scraper plate With different sizes

Item Nr.	Specification
209-108-102-003	 Scraper Blade Thickness (mm): 5 Org. nr. 0032811 Weight (g): 410

Item Nr.	Specification
209-108-102-014	 Scraper plate

Item Nr.	Specification
209-108-102-015	 Scraper plate Thickness (mm): 4 Org. nr. E29743 Weight (g): 245

Item Nr.	Specification
209-108-102-004	 Packer Roller Scrapers – Farmforce Thickness (mm): 4 Org. nr. 26100.667 Weight (g): 310

Item Nr.	Specification
209-108-102-006	 Scraper plate Thickness (mm): 11 Technical Information: 4 Point Star; 223mm across; Bore 16mm Diam, x39.5mm Long Org. nr. 1.2000.005.0

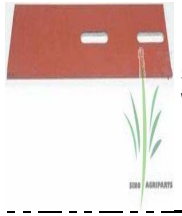
Item Nr.	Specification
209-108-102-016	 Scraper plate Thickness (mm): 3 Org. nr. 0048230 Weight (g): 230

Item Nr.	Specification
209-108-102-017	 Packer roller scrapers Thickness (mm): 5 Org. nr. 0032811 Weight (g): 410

Item Nr.	Specification
209-108-102-007	 Scraper plate Thickness (mm): 3 Org. nr. 180.368 Weight (g): 150

Item Nr.	Specification
209-108-102-011	 Scraper plate With different sizes

Item Nr.	Specification
209-108-102-018	 Bolts for scrapers With different sizes

Item Nr.	Specification
209-108-102-012	 Scraper plate With different sizes

Item Nr.	Specification
209-108-102-013	 Scraper plate Thickness (mm): 3 Org. nr.0119 Weight (g): 220

Tractor parts-Soil parts

Item Nr.	Specification
D460-C30x30-S4-F5cm	Material: spring steel, hardness-HRC38-44 Weight: 4.75kg



Item Nr.	Specification
D510-C30x30-S4-F6cm	Material: spring steel, hardness-HRC38-44 Weight: 5.85kg



Item Nr.	Specification
209-108-100-001	Material: GGG50



Item Nr.	Specification
209-108-100-002	Material: GG20



Item Nr.	Specification
D610-C40x40-S5-F8.5cm	Material: spring steel, hardness-HRC38-44 Weight: 12.125kg



Item Name	Specification
D560-C30x30-S4-F7,5cm	Material: spring steel, hardness-HRC38-44 Weight: 8.1kg



Item Nr.	Specification
209-108-100-003	Material: GGG50



Item Nr.	Specification
209-108-100-004	Material: GGG50



Item Nr.	Specification
D560-C30x30-S4-F7,5cm-10teeth	Material: spring steel, hardness-HRC38-44 Weight:7.3kg



Item Nr.	Specification
D610-C40x40-S5-F8.5cm-9 teeth	Material: spring steel, hardness-HRC38-44 Weight:11.3kg



Item Nr.	Specification
209-108-100-005	Material: GG20



Item Nr.	Specification
209-108-100-006	Material: GGG50



Item Nr.	Specification
D510-C30x30-S4-F6cm-10teeth	Material: spring steel, hardness-HRC38-44 Weight:5.125kg



Item Nr.	Specification
D460-C30x30-S4-F5cm-9teeth	Material: spring steel, hardness-HRC38-44 Weight:4.15kg



Item Nr.	Specification
209-108-100-007	Material: GGG50



Item Nr.	Specification
209-108-100-008	Material: GGG50



Item Nr.	Specification
209-108-100-009	 Material: GG20
209-108-100-010	 Material: GG20
209-108-100-017	 Material: GG20
209-108-100-018	 Material: GG20
209-108-100-011	 Material: GGG50
209-108-100-012	 Material: GGG50
209-108-100-019	 Press rings
209-108-100-020	 Lawn star ring
209-108-100-013	 Material: GGG50
209-108-100-014	 Lawn star ring
209-108-100-021	 Lawn star ring
209-102-102-022	 Material: Spring steel
209-108-100-015	 Material: GGG40
209-108-100-016	 Material: GG20
209-102-102-003	 Material: Spring steel
209-102-102-007	 Material: Spring steel

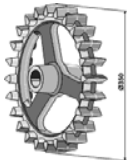
Item Nr.	Specification
314-450	Ø450mm
314-500	Ø510mm
311-470	Ø470mm
312-553	Ø550mm
316-501	Ø440mm
316-500	Ø494mm
313-705	Ø700mm
313-909	Ø900mm
313-906	Ø900mm
313-708	Ø700mm
313-709	Ø700mm
313-910	Ø900mm
311-530	Ø530mm
311-610	Ø620mm
312-554	Ø550mm
312-555	Ø550mm

Item Nr.	Specification
313-704 	Ø700mm

Item Nr.	Specification
313-802 	Ø800

Item Nr.	Specification
313-901 	Ø900mm

Item Nr.	Specification
316-501 	Ø440mm

Item Nr.	Specification
316-502 	Ø350mm

Front loader system - Hook plate

Item Nr.	Specification
401-101-101-001	 Hook plate

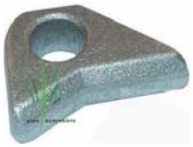
Item Nr.	Specification
401-101-101-002	 Hook plate

Item Nr.	Specification
401-101-101-007	 Hook plates (bent) for Q/R attachment - Universal Profiled Hook 30mm for M40 Pin Length (mm): 90/65 Thickness (mm): 30 Width (mm): 92 Bore (mm): 40

Item Nr.	Specification
401-101-101-008	 Hook plates (bent) for Q/R attachment - Universal Profiled Hook 30mm for M40 Pin Length (mm): 115/90 Thickness (mm): 40 Width (mm): 87 Bore (mm): 40

Item Nr.	Specification
401-101-101-003	 Hook plate

Item Nr.	Specification
401-101-101-004	 Hook plates (bent) for Q/R attachment - Universal Hook on Plate Set L+R Standard Length (mm): 500/ Tl.=610 Thickness (mm): 10 Width (mm): 200 Bore (mm): 25

Item Nr.	Specification
401-101-101-009	 Hook plates (bent) for Q/R attachment - Universal Forged Mounting Eye M25 Bore Length (mm): 84 Thickness (mm): 25 Width (mm): 60 Bore (mm): 25

Front loader system - Q/R-universal & A frame-universal

Item Nr.	Specification
401-101-101-005	 Hook plates (bent) for Q/R attachment - Universal Hook on Plate Set L+R H'Duty Length (mm): 500/ Tl.=610 Thickness (mm): 10 Width (mm): 200

Item Nr.	Specification
401-101-101-006	 Hook plates (bent) for Q/R attachment - Universal Forged Hook 40mm for M40 Pin Length (mm): 85/70 Thickness (mm): 40 Width (mm): 80 Bore (mm): 40

Item Nr.	Specification
401-105-101-001	 Big Bale Transport Unit - Q/R - Universal Complete with 2 round bale tines 1100 mm. Colour: red Big Bale Q/R Transport Unit

Item Nr.	Specification
401-105-100-001	 Big Bale Transport Unit - A-frame - Universal For the transportation of big bales; Bale tines hinged. Bale transport spike folding

Front loader system - Frontloader forks

Item Nr.	Specification
401-103-100-001	Frontloader Forks - Suspension ISO/FEM Suspension: FEM 2A Burden: 500 mm Material: heat-treatable steel 30Mn5Vs



Item Nr.	Specification
401-103-100-002	Frontloader Forks - Suspension ISO/FEM Suspension: FEM 2A Burden: 500 mm Material: heat-treatable steel 30Mn5Vs



Front loader system - Accessories for quick change

Item Nr.	Specification
401-101-103-001	Frame attachment and plug-on pipe for front loader tines M22x1,5 Colour: red Bale Spike Frame Attachment



Item Nr.	Specification
401-101-103-002	Frame attachment and plug-on pipe for front loader tines M22x1,5 -Colour: red Bale Spike Plug-on Pipe



Front loader system - Welded on hook and bracket

Item Nr.	Specification
401-101-102-001	Weld-on Euro hook (straight) for Q/R attachment - Universal Hook plate L+R set of brackets



Item Nr.	Specification
401-101-102-002	Weld-on Euro hook (straight) for Q/R attachment - Universal Hook on plate bracket cpl



Item Nr.	Specification
401-101-102-003	Weld-on Euro hook (straight) for Q/R attachment - Universal Forged Hook 40mm for M40 Pin Length (mm): 85/70 Thickness (mm): 40 Width (mm): 80 Bore (mm): 40



Item Nr.	Specification
401-101-102-004	Weld-on Euro hook (straight) for Q/R attachment - Universal Forged Mounting M25 HD



Front loader system - Implement triangle

Item Nr.	Specification
401-104-100-001	Implement triangle Weld-on Implement A Frame Heavy Profile TL150681 = 87mm outside size. Suitable for Tractors upto 74 kW



Item Nr.	Specification
401-104-100-002	Implement triangle Weld-on Implement A Frame Heavy Profile TL150681 = 87mm outside size. Suitable for Tractors upto 74 kW



Item Nr.	Specification
401-104-100-003	Implement triangle Weld-on Implement A Frame Heavy Profile TL150681 = 87mm outside size. Suitable for Tractors upto 74 kW



Front loader system - Tractor linkage triangle

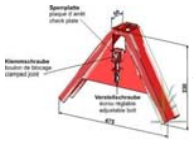
Item Nr.	Specification
401-102-100-001	Tractor linkage A Frame, for Tractor, painted Red. Complete with Pins and Latch locking Available in Cat. 0, I, II and III Red Spring for Latch also available seperately



Item Nr.	Specification
401-102-100-002	Simple A frame, OE product



Item Nr.	Specification
401-102-100-003	Weight: 4,500 kg



Item Nr.	Specification
401-102-100-005	Weight: 14,000 kg

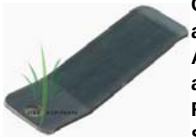


Front loader system - Tractor linkage triangle accessor

Item Nr.	Specification
401-102-101-001	Tractor linkage A Frame, for Tractor, painted Red. Complete with Pins and Latch locking Available in Cat. 0, I, II and III Red Spring for Latch also available seperately



Item Nr.	Specification
401-102-101-002	Tractor linkage A Frame, for Tractor, painted Red. Complete with Pins and Latch locking Available in Cat. 0, I, II and III Red Spring for Latch also available seperately



Item Nr.	Specification
401-102-101-003	Tractor linkage A Frame, for Tractor, painted Red. Complete with Pins and Latch locking Available in Cat. 0, I, II and III Red Spring for Latch also available seperately



Item Nr.	Specification
401-102-101-004	Tractor linkage A Frame, for Tractor, painted Red. Complete with Pins and Latch locking Available in Cat. 0, I, II and III Red Spring for Latch also available seperately



Front loader system - Front Loader Tine holder

Item Name	Specification
Tine Holder	Ref. Nr.: 35000



Item Nr.	Specification
401-102-101-005	Tractor linkage A Frame, for Tractor, painted Red. Complete with Pins and Latch locking Available in Cat. 0, I, II and III Red Spring for Latch also available seperately



Front loader system - Front Loader Tine and Tine bush

Item Name	Specification
Tine 800	
	800mm, M22*1.50

Item Name	Specification
Tine 850	
	850mm, M22*1.50

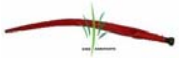
Item Name	Specification
Square tine 820	
	820mm

Item Name	Specification
Square tine 980	
	980mm

Item Name	Specification
Tine 900	
	900mm, M22*1.50

Item Name	Specification
Tine 950	
	950mm, M22*1.50

Item Name	Specification
Curved tine 600	
	600mm, M22*1.50

Item Name	Specification
Curved tine 680	
	680mm, M22*1.50

Item Name	Specification
Tine 1000	
	1000mm, M22*1.50

Item Name	Specification
Tine 1100	
	1100mm, M22*1.50

Item Nr.	Item Name
TB-1	
	Tine Bush

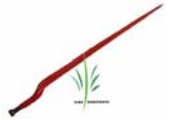
Item Nr.	Item Name
TB-2	
	Tine Bush

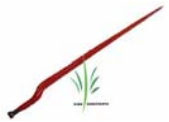
Item Name	Specification
Tine1400	
	1400mm, M22*1.50

Item Name	Specification
Z Tine 880	
	880mm, M22*1.50 Ref. No. 43018884F

Item Nr.	Item Name
TB-3	
	Tine Bush

Item Nr.	Item Name
TB-4	
	Tine Bush

Item Name	Specification
Z Tine 900	
	900mm, M22*1.50

Item Name	Specification
Z Tine 1100	
	1100mm, M22*1.50

Item Nr.	Item Name
TB-5	
	Tine Bush

Item Nr.	Item Name
TB-6	
	Tine Bush