

BRENNTAG GENERAL PACKAGING CONDITIONS 2023

1. Brenntag NV General packaging conditions

1.1. Brenntag NV rates for returnable packaging in euro

In euro	Deposit	Reconditioning costs	Rental/calendar day*
Cans 20 – 25 – 30 lt	8,68	1,50	-
Drums 200 lt	29,75	7,50	-
IBC's:			
▪ IBC LD	300,00		1,42
▪ IBC Varibox HD	800,00		1,42
▪ IBC Varitainer HD	1075,00		1,42
▪ IBC Stainless steel	2500,00		2,40
Pallets	30,00		
Plastic pallets	100,00		
DrumGuard ®	25,00		

(*) Delivery and return date included

***All prices are stated in euros.**

Deposits and reconditioning costs will be charged at the time the packaged and delivered products are invoiced. The packaging deposit is not subject to VAT, but the reconditioning costs are subject to the applicable VAT rate.

1.2. Temporarily blocked packaging at customers' premises

Deposit packaging remains property of Brenntag. They should be returned, carriage paid, pure and in good condition within 6 months after delivery.

They must also be sealed and completely empty and may not contain residual or foreign products.

Brenntag has the right to refuse the return and not credit the deposit packaging; if it is not returned within a reasonable period of time or does not comply with the conditions stipulated above.

1.3. Return of packaging

Empty packages must be grouped at the unloading point and loaded with the help of the customer. In all other cases, the costs are borne by the customer.

In order to comply with regulations on load safety for road transport, the packages (e.g. cans, drums, etc.) placed on a pallet must be packed in such a way that they cannot move during transport (this can be achieved with film, straps and DrumGuard®).

In case the packages have contained ADR goods, it is required, that the original labels remain attached, that they are closed and that they are completely empty. These labels with the product data as well as the ADR labels must remain visible from the outside.

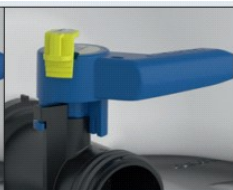
1.4. Maintenance costs of returned packaging

- 1.4.1. Dirty, damaged cans: will be refused and not credited.**
- 1.4.2. Cans with residues or foreign products: will not be taken back and will not be credited.**
- 1.4.3. Cans with many labels that are not applied by Brenntag: are not taken back and not credited.**
- 1.4.4. Dirty, rusted, damaged drums: will be rejected and not credited. Drums with residues or foreign products: will not be taken back and will not be credited.**
- 1.4.5. IBCs: Damage to valves, seals, lids, metal frames, polyethylene containers, etc: all repairs are at the customer's expense.**
- 1.4.6. Sealed IBCs: if the seal is broken, a cleaning cost of €95 will be applied.**

2. IBC's

IBC Varitainer 800 UN		Sap code: xxxxx081
Description	Type Varitainer 800	
Material	Polyethylene	
Gross capacity	850 L	
Net capacity	800 L	
B/D/H	1.03 m / 1.24 m / 1.275 m	
Tare	± 185 kg	
Inner container	Natural polyethylene	
Outer container	Coloured polyethylene	
Lid opening	DN150 mm	
Valve	SAFI ball valve polypropylene DN 50 (2") with 2" internal thread	
Gasket valve and lid	EPDM (red)	
Product density	Maximum 1,9 kg/l	
UN-certification	31HH1/Y for packaging groups II-III	
Application	Acids and bases	
Manipulation	▪ Lifting at the bottom on 4 sides with forklift ▪ Forklift guidance on 2 sides	
Remark: In case of sealed lid		
✓ Do not open lid - aeration and/or venting is provided ✓ Discharge IBC by gravity ✓ Or pump out IBC with max. flow rate of 6 m3/h		
Accessories for this package: see page 25		

IBC Varibox 1000 UN		Sap code: xxxxx097
Description	Type Varibox 1000 SC	
Material	Polyethylene	
Gross capacity	1.040 L	
Net capacity	1.000 L	
B/D/H	1.00 m / 1.20 m / 1.325 m	
Tare	± 105 kg	
Inner container	Natural polyethylene	
Outer container	Coloured polyethylene	
Lid opening	DN150 mm	
Valve	SAFI ball valve polypropylene DN 50 (2") with 2" internal thread	
Gasket valve and lid	PDM (red)/Viton (green)/FPM (yellow)	
Product density	Maximum 1,9 kg/l	
UN-certification	31HH1/Y for packaging groups II-III	
Application	Food-feed-pharma raw materials and additives (with sealing) Acids and bases	
Manipulation	▪ Lifting at the bottom on 4 sides with forklift ▪ Forklift guidance on 2 sides	
Remark: In case of sealed lid		
✓ Do not open lid - aeration and/or venting is provided ✓ Discharge IBC by gravity or pump out IBC with max. flow rate of 6 m3/h		
Accessories for this package: see page 25		

Schutz Spec 1, deposit		Sap code: xxxxx087
Description Material Gross capacity Net capacity B/D/H Tare Inner container Outer container Lid opening Venting Valve Gasket valve UN-certification Application	Schutz Spec 1 Polyethylene 1.060 L 1.000 L 1.00 m/ 1.20 m/ 1.16 m 57,5 kg Polyethylene natural (HDPE) Metal frame on plastic/metal pallet (=plastic skid pallet) DN150 mm G2"Breather-plug vent integrated 2" DN50 butterfly valve PP 31HA1/Y for packaging groups II-III Various acids and bases Solvents with flash point≥ 60°C	
All IBCs are provided with aeration and sealing Always the same product per IBC Remark: In case of sealed lid ✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump out with max. flow rate of 6m³/h Valve control:      		

Schutz Spec 1 + deaeration, lost		Sap code: xxxxx083
Description	Schutz Spec 1 +deaeration/venting	
Material	Metal frame- Polyethylene Inner container - Plastic pallet	
Gross capacity	1.060 L	
Net capacity	1.000 L	
B/D/H	1.00 m / 1.20 m / 1.16 m	
Tare	57,6 kg	
Inner container	Polyethylene natural (HDPE)	
Outer container	Metal frame on plastic pallet Plastic-skid pallet	
Lid opening	DN150 mm	
Venting	BreatherPlus (2 directions)	
Valve	integrated2" butterfly valve DN 50	
Gasket valve	PP	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Sodium hypochlorite Hydrogen peroxide	
All IBCs are provided with aeration/venting and sealing		
Remark: In case of sealed lid		
✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

Schutz Spec 1 + FSSC, lost		Sap code: xxxxx121
Description	Schutz Spec 1 + FSSC	
Material	Metal frame- polyethylene Inner container – Plastic pallet	
Gross capacity	1.060 L	
Net capacity	1.000 L	
B/D/H	1.00 m / 1.20 m / 1.16 m	
Tare	58,1 kg	
Inner container	Polyethylene natural (HDPE)	
Outer container	Metal frame on plastic pallet Plastic-skid pallet	
Lid opening	DN150 mm	
Venting	G2”Breather-plug vent	
Valve	integrated2” butterfly valve DN 50	
Gasket valve	PP	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Food/ Feed/ Pharma raw materials & additives	
All IBCs are provided with aeration and sealing		
Remark: In case of sealed lid		
✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m³/h		

Schutz Spec 2 EX, lost		Sap code: xxxxx108
Description	Schutz Spec 2 EX	
Material	Polyethylene	
Gross capacity	1.060 L	
Net capacity	1.000 L	
B/D/H	1.00 m / 1.20 m / 1.16 m	
Tare	54 kg	
Inner container	Polyethylene natural (HDPE)	
Outer container	Metal frame on steel pallet (=steel skid)	
Lid opening	DN150 mm	
Venting	G2" Breather-plug vent	
Valve	2" butterfly valve DN50	
Gasket valve	PP	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Solvents: - Boiling point ≥ 35 °C - With flash point ≤ 60°C - Conductivity ≥ 1.000 pS/m³ - Explosion group IIA – IIB - Certified for EX zones 1 and 2	
All IBCs are provided with aeration and sealing		
Remark: In case of sealed lid ✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m³/h ✓ Ground IBC		

Schutz Spec 2 + FSSC EX, lost		Sap code: xxxxx137
Description Material	Schutz Spec 2 EX + FSSC Metal frame- Polyethylene inner container – Metal pallet	
Gross capacity Net capacity B/D/H Tare	1.060 L 1.000 L 1.00 m / 1.20 m / 1.16 m 54 kg	
Inner container Outer container	Polyethylene natural (HDPE) Metal frame on steel pallet (=steel skid)	
Lid opening	DN150 mm	
Venting	G2" Breather-plug vent	
Valve	2" butterfly valve DN50	
Gasket valve	PP	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Food/ Feed/ Pharma raw materials & additives with low flash point ≤ 60°C and conductivity>1000 pS	
All IBCs are provided with aeration and sealing		
Remark: In case of sealed lid		
✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h ✓ Ground IBC		

Schutz Spec 3, lost		Sap code: xxxxx083
Description	Schutz Spec 3	
Material	Metal frame- Polyethylene Inner container - Plastic pallet	
Gross capacity	1.060 L	
Net capacity	1.000 L	
B/D/H	1.00 m / 1.20 m / 1.16 m	
Tare	58,4 kg	
Inner container	Polyethylene natural (HDPE)	
Outer container	Metal frame on plastic pallet (= plastic skid)	
Lid opening	DN150 mm	
Venting	G2" closed	
Valve	integrated 2" butterfly valve DN 50	
Valve sealing	PP	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Sulphuric acid >70% Phosphoric acid >85%	
All IBCs are provided with sealing		
Remark:		
✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

Schutz Spec 3 + FSSC, lost		Sap code: xxxxx138
Description Material Gross capacity Net capacity B/D/H Tare Inner container Outer container Lid opening Venting Valve Gasket valve UN-certification Application	Schutz Spec 3 + FSSC Metal frame- Polyethylene Inner container - Plastic pallet 1.060 L 1.000 L 1.00 m / 1.20 m / 1.16 m 58,8 kg Polyethylene natural (HDPE) Metal frame on plastic pallet (= plastic skid) DN150 mm G2" closed integrated 2" butterfly valve DN 50 PP 31HA1/Y for packaging groups II-III Phosphoric acid >85% (Food/Feed/Pharma)	
All IBCs are provided with sealing Remark: ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

Schutz Spec 4		Sap code: xxxxx087
Description Material Gross capacity Net capacity B/D/H Empty weight Inner container Outer container Lid opening Venting Valve Gasket valve UN-certification Application	Schutz spec 4 Metal frame- Polyethylene Inner container – Plastic pallet 1.060 L 1.000 L 1.00 m / 1.20 m / 1.16 m 58.0 kg Polyethylene black (HDPE) Metal frame on plastic pallet (= plastic skid) DN150 mm G2” BreatherPlus NBR Aeration and venting integrated 2” butterfly valve DN 50 PP 31HA1/Y for packaging groups II-III Sodium hypochlorite / Chloorstabil	
All IBCs are provided with aeration, venting and sealing Always the same product per container Remark: In case of sealed lid ✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

Schutz MX1000 UN, lost		Sap code: xxxxx116
Description Material	PI10PPNAL Metal frame- Polyethylene Inner container – Plastic pallet	
Gross capacity Net capacity B/D/H Tare	1.060 L 1.000 L 1.20 m / 1.00 m / 1.175 m 66 kg	
Inner container Outer container	Polyethylene natural (HDPE) Metal frame on full plastic skid pallet	
Lid opening	DN150 mm	
Venting	G2"CSK closed	
Valve	integrated 2" ball valve DN 50	
Gasket valve	PE	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Nitric acid >55%	
All IBCs are provided with sealing		
Remark: ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

Schutz Spec 8

Sap code: xxxxx098

Description	Schutz Spec 8
Material	Polyethylene
Gross capacity	1.060 L
Net capacity	1.000 L
B/D/H	1.00 m / 1.20 m / 1.16 m
Tare	56,7 kg
Inner container	Polyethylene natural (HDPE)
Outer container	Metal frame on plastic pallet Plastic-skid pallet
Lid opening	DN150 mm
Venting	G2"Breather-plug NBR
Valve	integrated 2" butterfly valve DN 50 Dip Tube CDS1, S56x4
Gasket valve	PP
UN-certification	non-UN
Application	Adblue



All IBCs are provided with aeration and sealing
Always the same product per container

Remark: In case of sealed lid

- ✓ Do not open lid + do not remove red capsule
- ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m³/h or emptying via CDS dip tube

Schutz Spec 10, lost		Sap code: xxxxx090
Description	Schutz Spec 10	
Material	Metal frame- Polyethylene Inner container – Softwood skid (HT-F)	
Gross capacity	1.060 L	
Net capacity	1.000 L	
B/D/H	1.00 m / 1.20 m / 1.165 m	
Tare	62,7 kg	
Inner container	Polyethylene natural (HDPE)	
Outer container	Metal frame on softwood Skid pallet (HT-F)	
Lid opening	DN150 mm	
Venting	G2"plug closed	
Valve	integrated2" butterfly valve DN 50	
Gasket valve	PP	
UN-certification	31HA1/Y for packaging groups II-III	
Application	Acids and bases (Excluding spec 2 t/m spec 5) Solvents with flash point≥ 60°C	
All IBCs are closed and sealed		
Remark: In case of sealed lid		
✓ Do not open lid + do not remove red capsule ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

IBC Stainless steel (RVS)		Sap code: xxxxx093
Description Material	Type 100 BTA Stainless steel	
Gross capacity Net capacity	1.000 L L	
B/D/H	1,215 m / 1,015 m / 1,560 m	
Tare	± 238 kg	
Thickness of walls and both bottoms: 2 mm		
1. Top bottom ▪ Lid opening: 400 mm (Gasket Teflon, 6 turnbuckles, with sealing) ▪ Venting 2" elbow, sieve and closure cap in messing ▪ Sealed safety valve		
2. Lower bottom ▪ Shut-off valve 2" (not demountable) with non-return valve 2" and camlock coupling 2" in stainless steel design ▪ Sealed overpressure relief valve		
3. Protection plates at 3 side A structure in galvanised steel (steel 37.2) is provided around the stainless-steel container. Provided with forklift guidance on 2 sides. Suitable for handling with lifting equipment		
UN-certification	31A/Y for packaging groups II-III	
Application	Solvents with flash point≤ 60°C	
All IBCs are provided with aeration and sealing. Always the same product per container.		
Remark: In case of sealed lid ✓ Do not open lid - but do open aerator ✓ Discharge IBC by gravity or pump it out with max. flow of 6 m3/h		

3. Packaged goods: Cans

Can of 25 L		Sap code: xxxxx003 (new) xxxxx004 (rec)
Material	Polyethylene	
Can colour	Black	
Cap colour	Yellow (air vent)	
Gross capacity	25 L	
UN certified	UN3H1/X1.2/Y1.9/Z1.9	
Application	Sodium hypochlorite / Chloorstabil BE-REG-00257 / Hydrogen peroxide	
Can of 25 L		Sap code: xxxxx003 (new) xxxxx013 (new heavy) xxxxx004 (rec)
Material	Polyethylene	
Can colour	Black	
Cap colour	Black of red	
Gross capacity	25 L	
UN certified	UN3H1/X1.2/Y1.9/Z1.9	
Application	Acids and bases	
Can of 25 L		Sap code: xxxxx018 (new)
Material	Polyethylene	
Can colour	Blue	
Cap colour	Black	
Gross capacity	25 L	
UN certified	UN3H1/X1.2/Y1.9/Z1.9	
Application	Solvents (water based)	

4. Packaged goods: Drums

Drum of 200 L Blue		Sap code: xxxxx042 (new)
Material Polyethylene Gross capacity 220 L Weight 8,5 kg UN certified UN1H1/Y1.9/Z1.9 Application Acids and bases		
Drum of 200 L Blue FDA		Sap code: xxxxx072 (new)
Material Polyethylene Gross capacity 220 L Weight 8,5 kg UN certified UN1H1/Y1.9/Z1.9 Food certificate Yes Application Food / Feed / Pharma raw materials & additives		
Drum of 200 L Black		Sap code: xxxxx054 (new)
Material Polyethylene Gross capacity 220 L Weight 8,5 kg UN certified UN1H1/Y1.9/Z1.9 Application Acids and bases		

Drum of 200 L Black EX		Sap code: xxxxx057 (new)
Material Polyethylene Gross capacity 220 L Weight 8,5 kg UN certified UN1H1/Y1.6/Z1.9 Application Acids and bases with low flash point		
Drum of 200 L - Standard/Light drum		Sap code: xxxxx040 (new) xxxxx041 (rec)
Material Steel Gross capacity 216,5 L Plate thickness 1.0/0.8/1.0 mm Weight 14,9 kg UN certified UN1A1/X1.2 Application Solvents		
Drum of 200 L - Heavy drum		Sap code: xxxxx047 (new)
Material Steel Capacity 216,5 L Plate thickness 1.2/1.2/1.2 mm UN certified UN1A1/X1.2 Application Specific solvents with high vapour pressure and specific gravity.		

Drum of 200 L – Coated drum		Sap code: xxxxx045 (new)
Material	Steel with coating	
Gross capacity	216,5 L	
Plate thickness	1.0/0.8/1.0 mm	
Weight	14,9 kg	
UN certified	UN1A1/X1.2	
Type coating	RDL 100	
Food certificate	Yes	
Application	Specific solvents and mixed solvents with higher water content	
Can of 25 L		Sap code: xxxxx058 (new)
Material	Tin plate	
Gross capacity	25 L	
Plate thickness	0.33-0.33-0.33 mm	
Weight	1,6 kg	
UN certified	UN1A1/X1.2	
Application	Solvents, except for water based solvents	

5. Plastic pallets

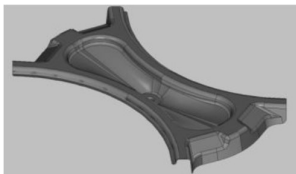
Plastic Pallet EURO		Sap code: 70000073
Type	EURO H1	
Material	Polyethylene	
Weight	18 kg	
Dimensions	1200 x 800 x 160 mm	
Plastic Pallet CP1		Sap code: 70000071
Type	CP1 H3	
Material	Polyethylene	
Weight	22 kg	
Dimensions	1200 x 1000 x 160 mm	
Plastic Pallet CP9		Sap code: 70000107
Type	CP9	
Material	Polyethylene	
Weight	26 kg	
Dimensions	1140 x 1140 x 170 mm	
Application	Drums	

6. Wooden pallets

Wooden pallet EURO		Sap code: 70000105
Type	EURO	
Material	Wood – Heat Treated	
Weight	22 kg	
Dimensions	1200 x 800 x 140 mm	
Wooden pallet CP1		Sap code: 70000120
Type	CP1	
Material	Wood – Heat Treated	
Weight	18 kg	
Dimensions	1200 x 1000 x 140 mm	
Wooden pallet CP2		Sap code: 70000380
Type	CP2	
Material	Wood – Heat Treated	
Weight	15 kg	
Dimensions	1200 x 800 x 138 mm	
Wooden pallet CP3		Sap code: 70000181
Type	CP3	
Material	Wood – Heat Treated	
Weight	20 kg	
Dimensions	1140 x 1140 x 140 mm	

Wooden pallet CP5		Sap code: 70000146
Type	CP5	
Material	Wood – Heat Treated	
Weight	18 kg	
Dimensions	1140 x 760 x 140 mm	
Wooden pallet CP9		Sap code: 70000121
Type	CP9	
Material	Wood- Heat Treated	
Weight	22 kg	
Dimensions	1140 x 1140 x 140 mm	

7. DrumGuard[®]

Quattro Multi		Sap code: 70000304	
Type	Quattro Multi		
Material	Metal		
Intended for all types of drums (metal+PE)			
Safer and environmentally friendly!			
Trio		Sap code: 70000392	
Type	Trio		
Material	Metal/ plastic		
Intended for all types of drums (metal+PE)			
Safer and environmentally friendly!			
Duo Multi		Sap code: 70000393	
Type	Duo Multi		
Material	Metal		
Intended for all types of drums (metal+PE)			
Safer and environmentally friendly!			

8. Accessory description

Description/Sap code	Images
Couplings	
▪ Coupling ▪ Camlock male 2" to 2" BSP male ▪ Sap code: 11297900 ▪ Application: Varitainer - Varibox	
▪ Coupling ▪ Camlock male 2" to 2" BSP female ▪ Sap code: 11298900 ▪ Application: Mauser / shutz	
▪ Coupling ▪ Camlock female 2" to house coupling Ø 50mm ▪ Sap code: 11296900 ▪ Application: Varitainer - Varibox - Mauser / shutz	
▪ Coupling ▪ Camlock female 2" to 2" BSP male ▪ Sap code: 11295900 ▪ Application: Varitainer - Varibox - Mauser / shutz	
▪ Coupling ▪ Camlock female 2" to 2" BSP female ▪ Sap code: 11294900 ▪ Application: Varitainer - Varibox - Mauser / shutz	

Description/Sap code	Images
Plastic outlet	
▪ Plastic outlet ▪ Sap code: 14716900 ▪ Application: Varitainer - Varibox	
▪ Plastic outlet ▪ Sap code: 14717900 ▪ Application: Mauser / shutz	
Pump out unit for sealed IBCs	
▪ Pump out unit ▪ Sap code: 14718900 ▪ Application: sealed IBC Mauser / shutz	
▪ Pump out unit ▪ Sap code: 17540900 ▪ Application: sealed IBC RVS	
▪ Pump out unit ▪ Sap code: 21964900 ▪ Application: sealed IBC Varibox	

Valves/Adaptors/Spanners	
▪ JumboValve can - cap DIN 61 ▪ Sap code: 13364900 ▪ Application: all cans 20 lt - 25 lt - 30 lt	
▪ Plastic Valve 2" ▪ Sap code: 20595900 ▪ Application: Metal drums - directly PE drums - with adaptor no. 21083900	
▪ Adaptor 2" for plastic valve 2" (nr. 20595900) ▪ Sap code: 21083900 ▪ Application: PE drums	
▪ Drum spanner 2" & 3/4" opening ▪ Sap code: 12126900 ▪ Application: metal and PE drums	
▪ Can spanner cap DIN 61 ▪ Sap code: 11301900 ▪ Application: all cans 20 lt - 25 lt - 30 lt	

8.1. Accessory price list description

8.1.1. Couplings

SAP code	Description	Type IBC	Retail price/ piece (€)
Coupling CAMLOCK MALE in plastic			
11297900	2" male to 2" BSP male	Varitainer/ Varibox	18
11298900	2" male to 2" female	Mauser / Schutz	24
Coupling CAMLOCK FEMALE in plastic			
11296900	2" female to house coupling Ø 50mm		27
11295900	2" female to 2" BSP male		27
11294900	2" female to 2" BSP female		27

8.1.2. Pump out units

SAP code	Description	Type IBC	Retail price/ piece (€)
14718900	Pump out unit equipped with CAMLOCK 2" FEMALE (*)	sealed IBC Mauser / shutz	250
17540900	Pump out unit equipped with CAMLOCK 2" FEMALE	sealed IBC RVS Schäfer	250
21964900	Pump out unit equipped with CAMLOCK 2" FEMALE(*)	sealed IBC Varibox	250

8.1.3. Valves/adaptors/plastic outlet

SAP code	Description	Type packaging	Retail price/ piece (€)
Valves			
13364900	Jumbo valve type WADDINGTON on cap DIN 61	Cans 20 lt - 25 lt - 30 lt	12
20595900	Plastic valve 2"	Metal drums and PE drums with adaptor	30
Adaptors			
21083900	Adaptor 2" DIN for plastic valve 2"	PE drums	9
Plastic outlet			
14717900	Plastic outlet	IBC Mauser / shutz	15
14716900	Plastic outlet provided for a camlock 2" female (*)	IBC Varibox / Varitainer	105

(*) only for use in combination with coupling CAMLOCK MALE:
see code 11297900 (Varitainer - Varibox) of 11298900 (Mauser)

8.1.4. Drum and can spanners

SAP code	Description	Type packaging	Retail price/ piece (€)
12126900	Can spanner Tri-Sure combined for ¾" and 2"	Metal drums PE drums	25
11301900	Can spanner for cap DIN 61	Cans 20 lt - 25 lt - 30 lt	15