



Art. no. **2203**

Wall bracket in galvanized steel, suitable for the installation of pneumatic pumps art. nos. 1045 and 1049.

Dimensions: 170 x 140 x 235 mm.

Distances between fixation holes: 140 x 200 mm.



Art. no. **1104**

Suction tube in stainless steel,  $\varnothing$  40 mm, length 950 mm, connection 1" BSP (M), with foot valve. Suitable for the use in combination with wall-mounted pneumatic stainless steel pumps, standard series, with 208 l - drums.

Art. no. **1104/07**

Suction tube in stainless steel,  $\varnothing$  40 mm, length 650 mm, connection 1" BSP (M), with foot valve. Suitable for the use in combination with wall-mounted pneumatic stainless steel pumps, standard series, with 60 l - drums.

Art. no. **1104/12**

Suction tube in stainless steel,  $\varnothing$  40 mm, length 1200 mm, connection 1" BSP (M), with foot valve. Suitable for the use in combination with wall-mounted pneumatic stainless steel pumps, standard series, with tanks.

Art. no. **1104/15**

Suction tube in stainless steel,  $\varnothing$  40 mm, length 1500 mm, connection 1" BSP (M), with foot valve. Suitable for the use in combination with wall-mounted pneumatic stainless steel pumps, standard series, with tanks.

Art. no. **1106**

Suction tube in plastic material,  $\varnothing$  28 mm, supplied in two parts with length 650 mm and 950 mm, connection 1" BSP (M), with foot valve. Suitable for the use in combination with wall-mounted pneumatic stainless steel pumps, standard series, with drums or tanks.



Low pressure hoses in synthetic rubber, GPH type, with double female stainless steel connections (swivel nuts), suitable for the use with AdBlue®/DEF/AUS32, water (at low pressure and high temperature), chemical fluids, acids, glycol, compressed air (at low pressure). Internal structure in conductive black rubber, coating in black rubber, highly resistant to abrasion, heat, ozone and atmospheric influences. Reinforcement with highly resistant synthetic cord. In accordance with norm BS 2050:1978 (= Specification for electric resistance of conducting and antistatic products made from flexible polymeric material).

Art. no.	Nominal diameter	Internal diameter	External diameter	Working pressure	Burst pressure	Min bending radius	Working temperature	Weight
<b>2898XX</b>	1/2"	13 mm	21 mm	20 bar	60 bar	100 mm	min -40°C max +120°C	0,26 kg/m
<b>2899XX</b>	3/4"	19 mm	30 mm	20 bar	60 bar	112 mm	min -40°C max +120°C	0,57 kg/m

XX stands for the required hose length in meters (f. ex. 28715 = 15 m).



Art. no. **1107**

Glnlet swivel, in stainless steel AISI 304, connection threads 1/2" BSP (M).

Art. no. **1108**

VNon-return valve in stainless steel AISI 304, suitable for in-line installations, connection threads 1/2" BSP (F).

Art. no. **1109**

Inlet swivel, in stainless steel AISI 304, connection threads 3/4" BSP (M) - 1/2" BSP (M).

Art. no. **1110**

Inlet swivel, in stainless steel AISI 304, connection threads 3/4" BSP (M) - hose tail  $\varnothing$  20 mm.

Art. no. **1111**

Hose tail in stainless steel AISI 316,  $\varnothing$  20 mm, connection thread 3/4" BSP (M).

Art. no. **1112**

Hose tail in stainless steel AISI 316,  $\varnothing$  20 mm, connection thread 1/2" BSP (M).

Art. no. **1113**

Quick coupling in stainless steel AISI 316, connection thread 1/2" BSP (F).

Art. no. **1114**

Quick coupling in stainless steel AISI 316, connection thread 1/2" BSP (M).