



aerospace
climate control
electromechanical
filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding



Guillemin



ENGINEERING YOUR SUCCESS.

f – Guillemin

Working pressure

16 bar / 230 psi

Working temperature

-20 °C (-4 °F) up to +65 °C (+149 °F)

Hose, coupling, assembly method and seal must be chosen in relation with the desired application and temperature range.

Materials

- Aluminium, heat treated
- Stainless steel AISI 316 / 1.4401

Features

- For suction and delivery of liquids, powders and granules in compliance with EN 1440-8 / NF E 29-572.
- Applications like load and unload of road tankers, silos and wagons.
- Guillemin couplings must not be used for steam or gas applications.

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Symmetric Couplings

Working pressure: **16 bar / 230 psi**
 Material: **Aluminium, Stainless Steel**
 For hose type: **POLIAX, CARBURITE, CHEMIOEL, CEMENT, BEVERA, IDRO, CARBUREX**

Assembly:

Safety Clamps	Worm Drive	Bolt clamps	Crimping
X			

Aluminium



Part-No.	Hose I.D. mm	Inch	Collar	Weight kg/pcs
LGSG038	38	1 1/2	-	0,17
LGSG050	50	2	x	0,33
LGSG055	50	2	-	0,38
LGSG075	75	3	x	0,77
LGSG090	75	3	-	0,85
LGSG100	100	4	x	1,33

Stainless Steel (AISI 316/1.4401)



Part-No.	Hose I.D. mm	Inch	Collar	Weight kg/pcs
RGSG038	38	1 1/2	x	0,52
RGSG050	50	2	x	0,93
RGSG055	50	2	-	0,87
RGSG065	63	2 1/2	x	1,05
RGSG075	75	3	x	2,27
RGSG100	100	4	x	3,31