

HIGH PRESSURE PUMP

RG100-L-G High pressure hose Distributor Adapter

ISO9001 Supplier

Class Certificate

Export Supply

Model Max working pressure (MPa) Minimum burst pressure (MPa) Inner diameter x outer diameter (mm) Minimum bending radius (mm) ...



Key Highlights

Category	High Pressure Pump
Standard	DIN
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	High Pressure Pump	Model / SKU	RG100-L-G-High-pressure-hose-Distributor-Adapter
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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■ Adapter
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China RG100-L-G High pressure hose Distributor Adapter:

Model	Max working pressure (MPa)	Minimum burst pressure (MPa)	Inner diameter x outer diameter (mm)	Minimum bending radius (mm)	Temperature
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RG70-L-G	70	186	6.3x12.4	70	-40°C-+100°C
RG100-L-G	100	320	6.3x13.3	80	-40°C-+100°C
RG180-L-G	180	450	4.7x11.5	130	-40°C-+100°C
RG250-L-G	250	625	4.7x13.0	175	-40°C-+100°C

Note: L represents the required length in millimeters, and G represents the thread of the hose joint.
Example: RG180-1000-G1/4, which refers to a hose with a length of 1000mm, a G1/4 external thread hose connector, and a maximum pressure resistance of 180Mpa.

Distributor

分配器 Distributor



三通分配器
Three pass distributor



五通分配器
Five pass distributor



九通分配器
Nine pass distributor

Adapter

型号名称	示意图	接口 1	接口 2	工作压力	产品描述
G1/8"-G1/8"		G1/8"	G1/8"	300 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: G1/8 外螺纹 120 度外端面
G1/8"-G1/8-180°RG		G1/8"	G1/8-180°RG	300 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: G1/8-180° 外螺纹 40 度外端面
G1/8"-G1/8-180°RG		G1/8"	G1/8-180°RG	300 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: G1/8-180° 外螺纹 40 度外端面
G1/8"-M14x1.5G		G1/8"	M14x1.5G	300 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: M14x1.5 外螺纹 40 度外端面
G1/8"-M20x1.5G		G1/8"	M20x1.5G	300 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: M20x1.5 外螺纹 40 度外端面
G1/8"-NPT1/8"		G1/8"	NPT1/8"	150 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: NPT1/8 外螺纹
G1/8"-G1/8-180°RG		G1/8"	G1/8-180°RG	250 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: G1/8-180° 外螺纹 40 度内端面
G1/8"-M14x1.5G		G1/8"	M14x1.5G	250 MPa	螺纹 1: G1/8 外螺纹 120 度外端面 螺纹 2: M14x1.5 外螺纹 40 度内端面
G1/8" 直通		G1/8"	—	300 MPa	螺纹 1: G1/8 外螺纹 120 度外端面直通
G1/8"-G1/8"		G1/8"	G1/8"	250 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: G1/8 外螺纹 120 度外端面
G1/8"-G1/8-180°RG		G1/8"	G1/8-180°RG	250 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: G1/8-180° 外螺纹 40 度外端面
G1/8"-G1/8-180°RG		G1/8"	G1/8-180°RG	250 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: G1/8-180° 外螺纹 40 度外端面
G1/8"-M14x1.5G		G1/8"	M14x1.5G	250 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: M14x1.5 外螺纹 40 度外端面
G1/8"-M20x1.5G		G1/8"	M20x1.5G	250 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: M20x1.5 外螺纹 40 度外端面
G1/8"-NPT1/8"		G1/8"	NPT1/8"	150 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: NPT1/8 外螺纹
G1/8"-NPT1/8"		G1/8"	NPT1/8"	150 MPa	螺纹 1: G1/8 外螺纹 40 度内端面 螺纹 2: NPT1/8 外螺纹