

TECHNICAL DATASHEET

Update : 26/02/2019

3 PORT MANIFOLD

GISS

Description

Pressure: 15 bars . Operating temperature: -20 to +80°C . The dedicated GISS seal is guaranteed for 3 assemblies/disassemblies. . H polymer body



Characteristics

Ref.	EAN	Exterior tube diameter mm	Connecting diameter "	Execution	Material	Temperature area °C	Exterior tube diameter 2
859965	3660338149269	4	R1/8	Tapered	Body in H polymer	-20/+80	4
859966	3660338149276	4	R1/4	Tapered	Body in H polymer	-20/+80	4
859967	3660338149283	6	R1/8	Tapered	Body in H polymer	-20/+80	6
859968	3660338149290	6	R1/4	Tapered	Body in H polymer	-20/+80	6
859969	3660338149306	6	R3/8	Tapered	Body in H polymer	-20/+80	6
859970	3660338149313	8	R1/8	Tapered	Body in H polymer	-20/+80	8
859971	3660338149320	8	R1/4	Tapered	Body in H polymer	-20/+80	8
859972	3660338149337	8	R3/8	Tapered	Body in H polymer	-20/+80	8
859974	3660338149344	4	G1/8	Cylindrical	Body in H polymer	-20/+80	4
859975	3660338149351	4	G1/4	Cylindrical	Body in H polymer	-20/+80	4
859976	3660338149368	6	G1/8	Cylindrical	Body in H polymer	-20/+80	6
859977	3660338149375	6	G1/4	Cylindrical	Body in H polymer	-20/+80	6
859978	3660338149382	6	G3/8	Cylindrical	Body in H polymer	-20/+80	6
859979	3660338149399	8	G1/8	Cylindrical	Body in H polymer	-20/+80	8
859980	3660338149405	8	G1/4	Cylindrical	Body in H polymer	-20/+80	8
859981	3660338149412	8	G3/8	Cylindrical	Body in H polymer	-20/+80	8
859983	3660338149429	6	R1/8	Tapered	Body in H polymer	-20/+80	4
859984	3660338149436	8	R1/4	Tapered	Body in H polymer	-20/+80	4
859985	3660338149443	8	R1/4	Tapered	Body in H polymer	-20/+80	6
859986	3660338149450	10	R3/8	Tapered	Body in H polymer	-20/+80	8
859988	3660338149467	4	G1/8	Cylindrical	Body in H polymer	-20/+80	6
859989	3660338149474	8	G1/4	Cylindrical	Body in H polymer	-20/+80	4
859990	3660338149481	8	G1/4	Cylindrical	Body in H polymer	-20/+80	6
859991	3660338149498	10	G3/8	Cylindrical	Body in H polymer	-20/+80	8