

TECHNICAL DATASHEET

Update : 26/02/2019

DOUBLE CIRCULAR BANJO COUPLER 1 PORT

GISS

Description

Pressure: 15 bars . Operating temperature: -20 to +80°C . Industrial vacuum -100 kpa . NBR Seal. . H
Polymer and nickel-plated brass body



Characteristics

Ref.	EAN	Exterior tube diameter mm	Connecting diameter "	Execution	Material	Temperature area °C
859882	3660338148491	4	G1/8	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859883	3660338148507	4	G1/4	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859884	3660338148514	6	G1/8	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859885	3660338148521	6	G1/4	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859886	3660338148538	8	G1/8	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859887	3660338148545	8	G1/4	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859888	3660338148552	8	G3/8	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859889	3660338148569	10	G1/4	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859890	3660338148576	10	G3/8	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859891	3660338148583	10	G1/2	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859892	3660338148590	12	G1/4	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859893	3660338148606	12	G3/8	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80
859894	3660338148613	12	G1/2	Cylindrical	Body in H polymer/ nickel-plated brass	-20/+80