

STRAIGHT CYLINDRICAL MALE MINI-COUPLING

GISS

Description

Pressure: 15 bars . Operating temperature: -20 to +80°C . Industrial vacuum -100 kpa . Interior hexagonal form for tightening



Characteristics

Ref.	EAN	Exterior tube diameter mm	Connecting diameter "	Execution	Material	Temperature area °C	Profile
853319	3660338094743	3	M3	Cylindrical	Body in H polymer	-20/+80	Mini profile
853320	3660338094750	3	M5	Cylindrical	Body in H polymer	-20/+80	Mini profile
853321	3660338094767	4	M3	Cylindrical	Body in H polymer	-20/+80	Mini profile
853322	3660338094774	4	M5	Cylindrical	Body in H polymer	-20/+80	Mini profile
853323	3660338094781	6	M5	Cylindrical	Body in H polymer	-20/+80	Mini profile
858876	3660338139468	3	M6	Cylindrical	Body in H polymer	-20/+80	Mini profile
858877	3660338139475	4	M6	Cylindrical	Body in H polymer	-20/+80	Mini profile
858878	3660338139482	6	G1/8	Cylindrical	Body in H polymer	-20/+80	Mini profile
858879	3660338139499	6	M6	Cylindrical	Body in H polymer	-20/+80	Mini profile