Parker Product Datasheet



Quick coupling system with nominal diameter 7.2 for pneumatic applications up to 35 bar. Available in brass sleeve or polymer.

PART NUMBER: 26KETF09MPN
BODY MATERIAL: Brass
CONNECTION TYPE: Hose Barb
FUNCTION: Self-Venting
CONNECTION SIZE: 9 MM
COUPLING HALF: Coupler

PRODUCT OVERVIEW

Parker's Basic Quick Coupling Series 26 is an industrial brass coupling with European profile. Coupling system with single-hand operation and standard-valve. Small mass size. The ergonomic sleeve (available in Brass or Polymer) design prevents dirt on the valve body.

Markets:
- General Industrial
- Industrial manufacturing equipment

Features/Benefits:
- Industrial coupling with European profile, most representative profile worldwide
- Single-hand operation for easy and fast connection

TECH SPECIFICATIONS

SEAL MATERIAL	NBR
BRAND	Parker
MAXIMUM OPERATING TEMPERATURE	60 °C
APPLICATION	Mobile & Defence
PLATING TYPE	Nickel-Plated
CONNECTION SIZE	9 mm
MINIMUM OPERATING TEMPERATURE	-20 °C
VALVE TYPE	Standard Valve
VALVE INCLUDED	Yes
BRAND	Rectus
MINIMUM OPERATING TEMPERATURE	-4 °F
APPLICATION	Energy Management
SLEEVE MATERIAL	Brass
INDUSTRY	Electronics
MAXIMUM OPERATING PRESSURE	174 psi
APPLICATION	Air & Gas Compressor
TECHNOLOGY	Pneumatics
INDUSTRY	General Industrial
LENGTH	71 mm
HEX SIZE	22 mm
FUNCTION	Self-Venting
INDUSTRY	Transportation
CONNECTION TYPE	Hose Barb
APPLICATION	Electronics
COMPATIBLE FITTING	Series 25 Plug

PRODUCT TYPE	Pneumatic Quick Couplings
MAXIMUM OPERATING PRESSURE	12 bar
FLOW RATE	830 L/min (air)
DIVISION	Low Pressure Connectors Europe Division
APPLICATION	Trucks & Trailers
MAXIMUM OPERATING TEMPERATURE	140 °F
INTERCHANGE TYPE	European Profile
BODY MATERIAL	Brass
FOR FLUID TYPE	Air & Neutral Gases (Industrial compressed, lubricated air)
DIVISION	Low Pressure Connectors Europe Division
OPERATION TYPE	Sleeve
WEIGHT	0.1017 kg
COUPLING HALF	Coupler
QUANTITY PER BOX	5
PRODUCT STYLE	Quick-Connect
DIAMETER	7.4 mm (nominal)
OUTSIDE DIAMETER	31 mm
REGION OF ORIGIN	Germany
PRODUCT SERIES	Series 26