

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: 26KEAW13MPN

COUPLING HALF: Coupler

CONNECTION SIZE: G 1/4

FUNCTION: Self-Venting

BODY MATERIAL: Brass

CONNECTION TYPE: Male BSPP

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

LENGTH	55 mm
APPLICATION	Energy Management
PRODUCT TYPE	Pneumatic Quick Couplings
OPERATION TYPE	Sleeve
SEAL MATERIAL	NBR
MAXIMUM OPERATING TEMPERATURE	140 °F
APPLICATION	Air & Gas Compressor
TECHNOLOGY	Pneumatics
DIVISION	Low Pressure Connectors Europe Division
OUTSIDE DIAMETER	31 mm
CONNECTION SIZE	G 1/4
APPLICATION	Mobile & Defence
FUNCTION	Self-Venting
BODY MATERIAL	Brass
MAXIMUM OPERATING PRESSURE	12 bar
HEX SIZE	22 mm
REGION OF ORIGIN	Germany
COUPLING HALF	Coupler
BRAND	Rectus
APPLICATION	Trucks & Trailers
SLEEVE MATERIAL	Brass
PLATING TYPE	Nickel-Plated
MAXIMUM OPERATING TEMPERATURE	60 °C
APPLICATION	Electronics
VALVE TYPE	Standard Valve

MINIMUM OPERATING TEMPERATURE	-20 °C
COMPATIBLE FITTING	Series 25 Plug
PRODUCT STYLE	Quick-Connect
INDUSTRY	Electronics
BRAND	Parker
VALVE INCLUDED	Yes
INDUSTRY	Transportation
INTERCHANGE TYPE	European Profile
DIVISION	Low Pressure Connectors Europe Division
PRODUCT SERIES	Series 26
DIAMETER	7.4 mm (nominal)
CONNECTION TYPE	BSPP
WEIGHT	0.093 kg
FLOW RATE	830 L/min (air)
INDUSTRY	General Industrial
FOR FLUID TYPE	Air & Neutral Gases (Industrial compressed, lubricated air)
QUANTITY PER BOX	5
CONNECTION TYPE	Male
MAXIMUM OPERATING PRESSURE	174 psi
MINIMUM OPERATING TEMPERATURE	-4 °F