

**NOW AVAILABLE**

**NORMA**

# QUICK CONNECTORS



### Quick Connector Kits

Contain 38 common type  
VDA & SAE quick connectors  
Part No: TUNI305

## APPLICATIONS

The quick connectors are used for the following, but not limited too, popular makes and models

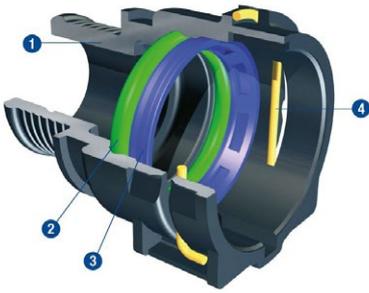
### Cooling System Connectors

- GM HOLDEN Commodore, Berlina, Caprice, Calais, Statesman, Cruze, Colorado & Rodeo.
- FORD Falcon, Fairlane/LTD, Territory, Mondeo & Fiesta.
- BMW 3 Series, X Series & Z Series.
- AUDI A4, Audi80 & Quattro.

PART NUMBER	PACK QTY	HOSE ID	SPIGOT OD	KIT QTY (TUNI305)
TUNI3051	2	12mm	1/2" (SAE)	4
TUNI3052	2	12mm	1/2" (SAE)	4
TUNI3053	2	19mm	3/4" (SAE)	2
TUNI3054	2	15.8mm	5/8" (SAE)	3
TUNI3055	2	15.8mm	5/8" (SAE)	3
TUNI3056	2	38.4mm	NW32 (VDA)	2
TUNI3057	2	38.4mm	NW32 (VDA)	2
TUNI3058	2	22mm	NW16 (VDA)	3
TUNI3059	2	22mm	NW16 (VDA)	3
TUNI3060	2	26.4mm	NW20 (VDA)	2
TUNI3061	2	26.4mm	NW20 (VDA)	2
TUNI3062	2	22mm	NW16 (VDA)	4
TUNI3063	2	32.4mm	NW26 (VDA)	2
TUNI3064	2	14mm	NW8 (VDA)	2



## VDA QUICK CONNECTORS



1. Housing
2. O-ring
3. Retaining ring
4. Retainer (spring)



### PS3 - QUICK CONNECTORS

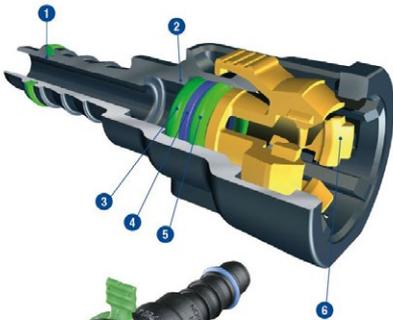
PS3 “Push & Seal” plastic quick connectors are an ideal means for the secure connection of coolant and heater hoses as well as charged air systems.

#### Applications

- Cooling water lines
- Heating lines
- Charged air connections

PS3 quick connectors are made from recyclable materials. Made using Polyamide 6.6 with 30% glass fibre content. The standard material for the O-rings consists of peroxide-cured EPDM which is resistant to coolant.

## SAE QUICK CONNECTORS



1. Firtree plus O-ring (optional)
2. Housing
3. Primary O-ring
4. Spacer
5. Secondary O-ring
6. Retainer (spring)

### S - SAE J2044 QUICK CONNECTORS

S plastic quick connectors are designed to connect media-carrying lines on automobiles and have been developed for fuel system applications. The product is characterized by its “click” sound as well as its quick and safe connection.

#### Applications

- Fuel lines (Feed and Return lines & Tank breathing)
- Ventilation lines
- Oil cooler lines
- Vacuum control lines

S connectors are made from recyclable materials featuring extremely low permeation values. Made from Polyamide 6 or Polyamide 12 with 20–50% glass fibre content. The O-rings are made of FPM and FVMQ as standard.

#### Technical features

Medium/Fluid Operating Pressure Operating Temperature  
Fuel Approx. 10 bar excess pressure Engine compartment: –40°C up to +135°C. Short time up to +150°C (approx. 30 min.)

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