

### PRODUCT ALERT - NOVEMBBER 2022

# HOSES

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# "Where quality matters"

## STRAIGHT HOSE

Codan Straight Hose is manufactured from high quality rubber and has many automotive and industrial applications.

#### COOLANT

Codan Coolant Hose has been specially developed for vehicle coolant systems and has a safety factor of 3:1. It is suitable for use over a temperature range of -40 degrees C to +100 degrees C.

The hose is manufactured from a rubber and EPDM blend and is twin braided spiral wrap reinforced, conforming to SAE 20 R3. It is weather resistant and impervious to coolant system additives.

It is not suitable for use with petrochemical products

#### **FUEL**

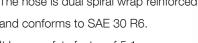
Codan fuel hose is designed to carry automotive fuel and operates at temperatures ranging from -30 degrees C to +100 degrees C.

The inner tube is made from NBR (Nitrile) with an outer cover of CR (Neoprene).

This hose is suitable for Unleaded Petrol (up to 98 Octane) and Diesel, it is not suitable for Ethanol Blends of petrol or Bio Diesel.

The hose is dual spiral wrap reinforced and conforms to SAE 30 R6.

It has a safety factor of 5:1.



This hose is not submersible for in tank use

## 90 DEGREE HOSE BEND

These 90 degree Universal Hose Bends are available in the most popular sizes.

Manufactured to Codan's high standards these hose bends are suitable for an array of automotive and industrial uses.





## BEND HOSE

These U Bend hoses are manufactured to Codan's high standards and are suitable for an array of automotive and industrial uses. The are intended for use with petroleum products only.

## Z SHAPED HOSE

Codan's range of Z shaped hose is one of the most extensive available. These hoses can be configured into the various forms demanded by today's complicated and cramped engine bays. They can also be used in many industrial applications. These hoses should only be used with liquids specified.



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For full product range or for any enquiries Please contact Pat on 0418 322 502 / Email: Patd@rsp.net.au or Peter on 0418 328 687 / Email: Plagaris@rsp.net.au