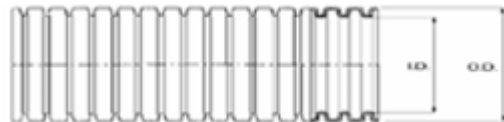


RCPP Polypropylene Corrugated Tubing

DESCRIPTION

Corrugated polypropylene tubing designed for flexible protection in general applications.



PHYSICAL PROPERTIES

- Minimum continuous operating Temperature -20 Deg. Cel.
- Maximum continuous operating Temperature +90 Deg. Cel.
- Maximum peak operating temperature +120 Deg. Cel.
- UL Flamibility Rating(Halogenated FR system) - V2
- FMVSS302 Burn Rate - Pass

CHEMICAL RESISTANCE *

	Medium	Resistant	Not Resistant
FUELS			
aliphatic hydrocarbons			
aromatic hydrocarbons			
AUTOMOTIVE FLUIDS			
oils/greases			
brakes/hydraulic fluid			
ORGANIC SOLVENTS			
esters			
ethers			
ketones			
ACIDS			
organic acids			
inorganic acids			

* This data is provided as a general guide only. Actual performance should be checked in service

The above information corresponds to our actual knowledge and are according to our knowledge is rendered correct and reliable. But they do not represent binding properties. Customers and end-users have to decide autonomously about application in the provided range. Under no circumstances is Red2go Pty Ltd liable for any eventual, indirect or consequential damages arising from the sales, resales, transfer, use or misuse of the product. Our Liabilities are limited to only in replacing products due to manufacturing defects.

