

# PTFE Teflon Braided Fuel Hose

Ryder Racing 200 Series Teflon Braided Hose is constructed from a PTFE (Teflon) inner tube that is compatible with all fuels, oils, nitrous including brake and clutch fluids. The PTFE (Teflon) tube is covered by a 304 stainless steel outer cover that is resistant to abrasion and expansion. Ryder Racing 200 Series Hose is the best option for use on fuel systems as it won't allow the permeation of fuel smell, and has the highest pressure and temperature rating of PTFE hoses.

All lengths available, minimum order of 1 linear meter, large wholesale orders also available on enquiry.

Temperature Range: -70°C to 250°C. Ethanol E85 & Methanol Race Fuel Safe



**Length 1m Part No. RR-200-03-1M**

AN -3  
Inside DIA. Inch  
1/8"  
Inside DIA. MM  
3.5mm  
Outside DIA. Inch  
1/4"  
Outside DIA. MM  
6.6mm  
Bend Radius MM  
51mm

Wall Thickness  
1mm  
Temp  
-70 – 250°C  
Operating Pressure  
4640psi  
Burst Pressure  
14326psi

**Length 1m Part No. RR-200-04-1M**

AN -4  
Inside DIA. Inch  
3/16"  
Inside DIA. MM  
5mm  
Outside DIA. Inch  
5/16"  
Outside DIA. MM  
8mm  
Bend Radius MM  
75mm

Wall Thickness  
0.85mm  
Temp  
-70 – 250°C  
Operating Pressure  
3509psi  
Burst Pressure  
10527psi

**Length 1m Part No. RR-200-06-1M**

AN -6  
Inside DIA. Inch  
5/16"  
Inside DIA. MM  
8mm  
Outside DIA. Inch  
15/32"  
Outside DIA. MM  
11mm  
Bend Radius MM  
92mm

Wall Thickness  
0.85mm  
Temp  
-70 – 250°C  
Operating Pressure  
2726psi  
Burst Pressure  
8511.5psi

**Length 1m Part No. RR-200-08-1M**

AN -8

Inside DIA. Inch

13/32"

Inside DIA. MM

10mm

Outside DIA. Inch

17/32"

Outside DIA. MM

12.8mm

Bend Radius MM

131mm

Wall Thickness

0.85mm

Temp

-70 – 250°C

Operating Pressure

2682.5psi

Burst Pressure

8062psi

**Length 1m Part No. RR-200-10-1M**

AN -10

Inside DIA. Inch

17/32"

Inside DIA. MM

13mm

Outside DIA. Inch

41/64"

Outside DIA. MM

16.4mm

Bend Radius MM

182mm

Wall Thickness

1mm

Temp

-70 – 250°C

Operating Pressure

1537psi

Burst Pressure

6684psi

**Length 1m Part No. RR-200-12-1M**AN <sup>1</sup>-12

Inside DIA. Inch

41/64"

Inside DIA. MM

16mm

Outside DIA. Inch

49/64"

Outside DIA. MM

19.2mm

Bend Radius MM

211mm

Wall Thickness

1mm

Temp

-70 – 250°C

Operating Pressure

1841psi

Burst Pressure

5539psi

DISCLAIMER – ALL MEASUREMENTS ARE GIVEN AS CLOSE AS POSSIBLE, RYDER RACING IS NOT LIABLE FOR ANY INFORMATION THAT IS INCORRECTLY WRITTEN AS THEY ARE PROVIDED AS A GUIDE. CONSULT SALES FOR FURTHER CLARIFICATION IF REQUIRED

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