

#### **FEATURES**

- Commonly used commercially in application including pressurized water system.
- Central heating systems and air compression equipment
- Extruded, calendered film tapes that resist curling during unwind and provide an exceptionally smooth surface when applied
- Extruded PTFE film tapes lie flatter than typical skived PTFE film tape
- High temperature and chemical resistance enables performance on heated machinery and equipment
- Excellent abrasion resistant surface

# RS PRO High & Low Temperature Grey PTFE Tape 50mm x 33m x 0.08mm

Minimum Operating Temperature -54°C

Maximum Operating Temperature +260°C

RS Stock No.: 208-8433



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## **Family Name**



#### **Product Description**

PTFE Tape 50mm x 33m x 0.08mm
Width 50mm
Thickness 0.08mm
Length 33m
Colour grey
Minimum Operating Temperature -54°C
Maximum Operating Temperature +260°C

#### **Mechanical specification**

Dimension	50mm x 33mx 0.08mm (T)		
Minimum operation	-54°C		
Maximum operation	+260°C		

### **Physical property**

Surface film	UV table PVC film		
Adhesive	High grade solvent acrylic		
Service temperature	+15°C to 25°C		
Service temperature	-30°C to +70°C		
Adhesion	0.8kgs/100mm, 5 minutes, 20mm		
Shrinking	10min, shrinking rate <0.8mm, in 24hr, shrinking rate<3.2mm		

#### **Additional Information**

Custom Tariff Number HS Code 39191080

#### **Similar Products**

Stock No.	Brand	Product Name	Attribute 1	Attribute 2	Attribute 3
2088432	RS PRO	PTFE tape	Width 25mm	Length 33m	Thickness 0.08mm

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories