



PTFE White 58 ShD FDA ADI-free EC1935/2004 REACH ROHS

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PTFE White 58 ShD FDA ADI-free EC1935/2004 REACH ROHS is a PTFE material that is FDA, ADI-free, EC1935/2004, and REACH ROHS approved. can withstand a wide temperature range from -200°C to +260°C, making it ideal for applications requiring these approvals and extreme temperature resistance.

Colour: White

Operating Temperature range: -200°C to +260°C

Physical Property	Test Method	Unit	Typical Values
Hardness	ASTM D2240	ShD	58
Tensile Strength	ASTM D638	MPa	28
Elongation	ASTM D638	%	300
Modulus	ASTM D638	MPa	280
Specific Gravity	ASTM D792	g/cm ³	2.16
Compression Set	ASTM D695	%	4.5

Approvals/Special Features:

FDA

ADI-free

EC1935/2004

REACH

ROHS