PTFE Tape

Technical Datasheet

130-10A

green belting™
a division of Ammeraal Beltech

General Information

Product Group	UHMW Tape
Industry Segments	gen manufacturing
Main Product Features	High non-stick and low coefficient or friction surface, Much more abrasive and puncture resistant than PTFE, FDA-compliant

Tape Construction

Colour	Clear
Substrate	Polyolefin
Surface Coating	NA
Adhesive	Acrylic

Technical Data

Total Thickness	0.25 mm	10 mil	Test Method	TM# 13
Maximum Width	762 mm	30 in		
Tear (Fabric)				
Dielectric Strength	9,700 Volt		Test Method	TM# 9
Min. Adhesion to Steel (180) per Width	6 N/cm	50.95 oz/in	Test Method	TM# 11
Min. Adhesion to Steel (90) per Width				
Operating Temperature	-40 to +225 °C	-40 to +225 °F		

Applications

Wear strips and chute linings
Guide rails and many work surfaces
Bearing surfaces
Sliding surfaces
Furniture drawer slides

This document certifies that the item referenced above has been manufactured and analyzed in complete compliance to our internal quality procedures and have met all the quality requirements set forth. Modified: Wednesday 6 Feb 2019,