

NOVO 40 BLACK
NOVO
INFELT
GENERAL CHARACTERISTICS

Needled polyester black, rubber impregnated.
 Highly conductive (highly antistatic). 4mm thick.

BEST USED FOR

Electronics conveying, cutting applications,
 applications with the presence of oils, logistics
 and general conveying.

TECHNICAL INFORMATION

	IMPERIAL	METRIC
Max Production Width	78.74in	2000mm
Total Thickness	0.16in	4mm
Mass	0.51lb/ft ²	2.5kg/m ²
Tensile force at 1% elongation (static)	97lbf/in Internal Method - ref. ISO 21181	17 N/mm
Working Temp.	+14/+248 F°	-10/+120 C°
Flexion (A)	3.15in 80mm	
Counter Flexion (B)	3.15in 80mm	
Coefficient of friction (bottom side) - Steel		0.25


TENSION MEMBER

Interply	-
Fabric	Flexible
Plies	1
Weft	Felt

TOP SIDE (CARRYING)

Material	Felt
Color	Grey
Thickness	-- in -- mm
Hardness	-- ISO 868
Surface	Bare

BOTTOM SIDE (PULLEY)

Material	Felt
Color	Grey
Thickness	-- in -- mm
Hardness	-- ISO 868
Surface	Bare

SPECIAL CHARACTERISTICS

✓ **Antistatic**
 ISO 284 & 21178

✓ **High Conductive**

