

Technical Data Sheet

Pulley Lagging / iTech-60 black

Pulley Lagging Mini-Diamond, 60 Shore, with bonding layer
with excellent mechanical attributes, buffered surface for excellent grip

Technical Data*:

Colour	black
Density:	1,13
Shore Hardness:	60 Shore
Tensile strength:	15 Mpa
Elongation:	400%
Abrasion:	140 mm ³
Temperature range:	-10° - +70° C

*approximately

Chemical Resistance:

Oil resistance:	-
Bezine resistance:	-
Acid resistance:	0
Strong bases:	0
Ozone - and weather resistance:	0
Abrasion:	++

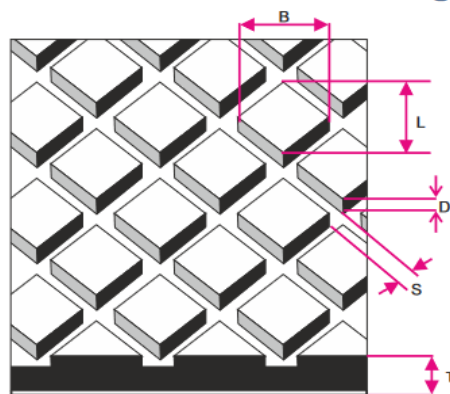
Recommendation:

Available Dimmensions:

Thickness	Width/Length:	Format:
8+10 mm	2,0 x 10 m	roll

General Information:

B:	33 mm
L:	17 mm
D:	3 mm
S:	6 mm
T:	8-10 mm



Legend for recommendation of chemical resistance:

++ = excellent; + = acceptable; 0 = moderately; - = non resistant

** The information, figures, test values and data correspond to actual engineering standards and are the result of many years of tests and trials. As individual operation conditions influence the application of each product, the information supplied can only be seen as a rough guideline. In every case it is the sole responsibility of the customer to evaluate his individual requirements, in particular whether specified properties of our products are sufficient for the intended use. The use of our products is at the user's own risk. We do not have any influence concerning the application and individual usage.