

EP 400 / 3 – 2 + 0 mm

DESCRIPTION:

Light duty conveyor belt, rubber with E (polyester) and P (polyamide) fabric plies. Belts are produced according to ISO and DIN standards.

MECHANICAL AND PHYSICAL PROPERTIES:

Belt width	:	1.800 mm
Number of plies	:	3
Top cover thickness	:	± 2,1 mm
Bottom cover thickness	:	0 mm
Total thickness	:	± 5,4 mm
Hardness	:	± 65° Shore A
Specific weight	:	± 1,13 gr. / cm ³
Abrasion	:	< 150 mm ³
Tensile strength lengthways	:	> 400 N/mm
Adhesion fabric to fabric :	:	± 8 N/mm
Adhesion rubber to fabric	:	± 9 N/mm
Rubber quality	:	Oil and Grease Resistant OR 300

NOTE:

The information given above is based on approved test results and represents statistic standard product data. This however, does not necessarily guarantee the specific properties of the product. We reserve the right for changes in technical specifications without prior notice, provided the ensure technical improvement without major modifications to the product. An actual test rapport can be given on demand.
