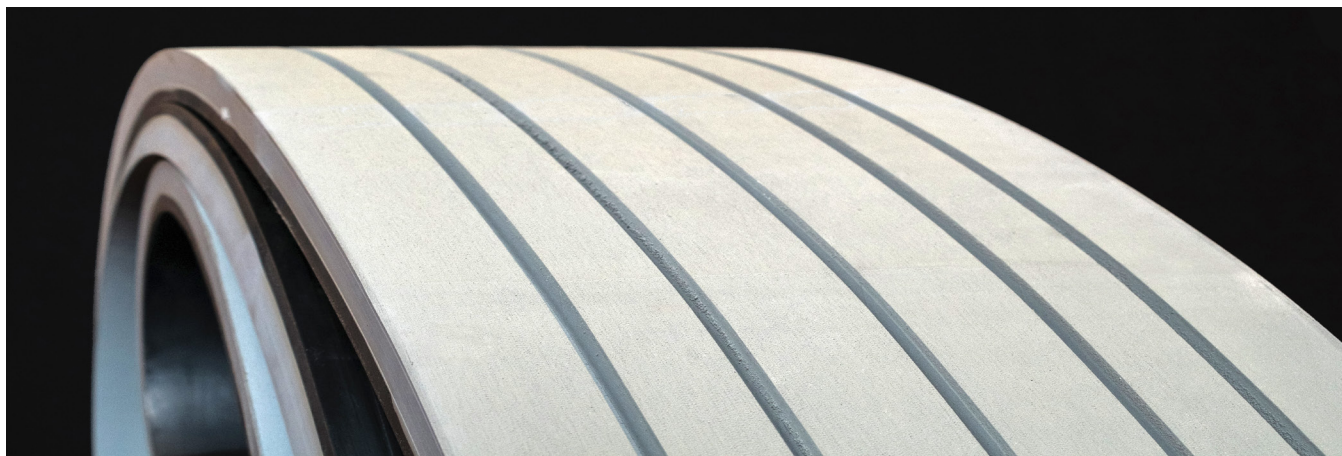


VENEER SLICER BELTS



SLICEGRIP Datasheet

CARCASS	FIBER (Warp)	FIBER (Weft)	STRUCTURE	FEATURES
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CTK	Aramidic	Cotton	Cord	Tension Member
TT	Polyester	Polyester	Textile	Breaker

ARAMIDIC FIBER TENSILE CORE	BREAKING STRENGTH N/mm	ELONG. AT BREAK %	WORKING LOAD daN/cm	ELONG. AT WORKING LOAD %
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CTK 1000	≥ 1000	≥ 5	120<x<240	1<x<2
CTK 1500	≥ 1500	≥ 5	160<x<320	1<x<2
CTK 2000	≥ 2000	≥ 5	200<x<400	1<x<2

TOP COVER RUBBER	HARDNESS Sh.A	BREAKING STRENGTH N/mm ²	ELONG. AT BREAK %	ABRASION mm ³ (DIN 53516)	COLOR
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NR 60 GR	60 ± 5	≥ 18	≥ 600	150 ± 10	GREY
NR 70 WT	70 ± 5	≥ 20	≥ 500	90 ± 10	WHITE

Both these rubber compound are no-staining and based on natural rubber polymer.

BOTTOM COVER	HARDNESS Sh.A	BREAKING STRENGTH N/mm ²	ELONG. AT BREAK %	ABRASION mm ³ (DIN 53516)	COLOR
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NR 75 BL	75 ± 5	≥ 17	≥ 400	110 ± 10	BLACK
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DIMENSION	WIDTH mm	LENGTH mm	THICKNESS mm	NUMBER OF GROOVES
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max	600	15000	50	10
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RR Endless