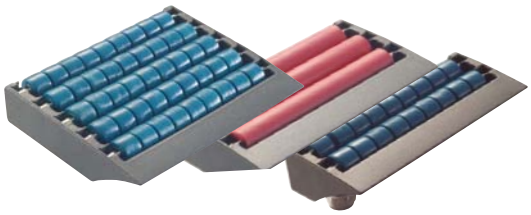
52670a PIASTRE DI TRASFERIMENTO A RULLI - VERSIONE 85 E 115 mm

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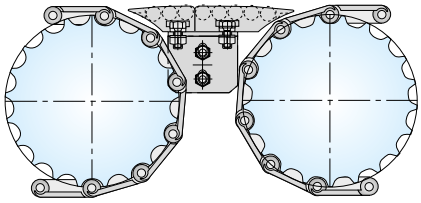


Tipo:

MR Rulli multipli, ideale per prodotti dalla forma irregolare

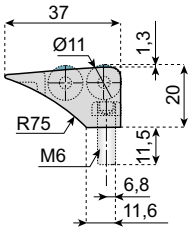
SR Rulli plastici a bassa rumorosità

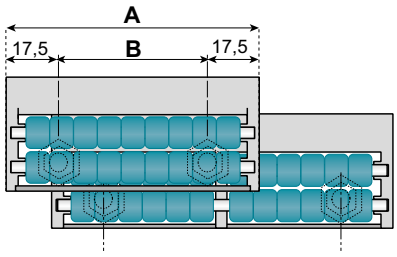
SSA Rulli plastici con cuscinetto a microsfere per un coefficiente di attrito ultra basso



Materiale:
Corpo: resina acetalica termoplastica
Rulli: resina acetalica (tipo MR e SSA), resina termoplastica con proprietà che riducono la rumorosità (tipo SR)
Perni, viteria e cuscinetti a microsfere (solo SSA): Acciaio inossidabile

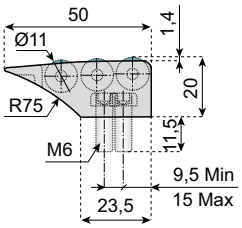
VERSIONE A 2 RULLI

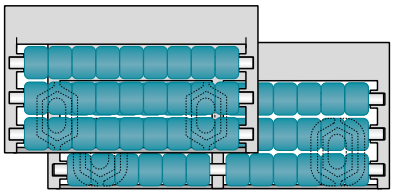




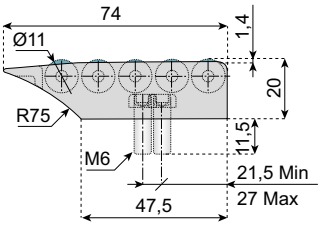
B = Distanza dal centro dei dispositivi di fissaggio

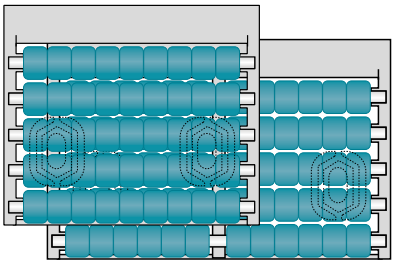
VERSIONE A 3 RULLI





VERSIONE A 5 RULLI





		TIPO DI RULLO: A=85 - B=50			TIPO DI RULLO: A=115 - B=80		
		MR	SR	SSA	MR	SR	SSA
		A 2 RULLI			A 2 RULLI		
Dispositivo di fissaggio M6		TME-330R2MR-FM	TME-330R2SR-FM	TME-330R2SSA-FM	TME-450R2MR-FM	TME-450R2SR-FM	TME-450R2SSA-FM
		TME-330R2MR-BM	TME-330R2SR-BM	TME-330R2SSA-BM	TME-450R2MR-BM	TME-450R2SR-BM	TME-450R2SSA-BM
Dado M6		TME-330R2MR-NM	TME-330R2SR-NM	TME-330R2SSA-NM	TME-450R2MR-NM	TME-450R2SR-NM	TME-450R2SSA-NM
SENZA VITI		TME-330R2MR	TME-330R2SR	TME-330R2SSA	TME-450R2MR	TME-450R2SR	TME-450R2SSA
		A 3 RULLI			A 3 RULLI		
Dispositivo di fissaggio M6		TME-330R3MR-FM	TME-330R3SR-FM	TME-330R3SSA-FM	TME-450R3MR-FM	TME-450R3SR-FM	TME-450R3SSA-FM
		TME-330R3MR-BM	TME-330R3SR-BM	TME-330R3SSA-BM	TME-450R3MR-BM	TME-450R3SR-BM	TME-450R3SSA-BM
Dado M6		TME-330R3MR-NM	TME-330R3SR-NM	TME-330R3SSA-NM	TME-450R3MR-NM	TME-450R3SR-NM	TME-450R3SSA-NM
SENZA VITI		TME-330R3MR	TME-330R3SR	TME-330R3SSA	TME-450R3MR	TME-450R3SR	TME-450R3SSA
		A 5 RULLI			A 5 RULLI		
Dispositivo di fissaggio M6		TME-330R5MR-FM	TME-330R5SR-FM	TME-330R5SSA-FM	TME-450R5MR-FM	TME-450R5SR-FM	TME-450R5SSA-FM
		TME-330R5MR-BM	TME-330R5SR-BM	TME-330R5SSA-BM	TME-450R5MR-BM	TME-450R5SR-BM	TME-450R5SSA-BM
Dado M6		TME-330R5MR-NM	TME-330R5SR-NM	TME-330R5SSA-NM	TME-450R5MR-NM	TME-450R5SR-NM	TME-450R5SSA-NM
SENZA VITI		TME-330R5MR	TME-330R5SR	TME-330R5SSA	TME-450R5MR	TME-450R5SR	TME-450R5SSA