







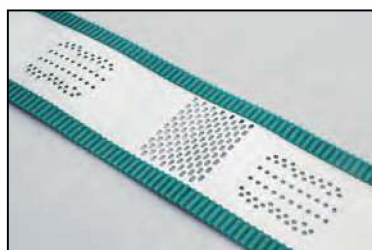


HYBRID BELTS

Hybrid belts deliver synchronization and conveying features in one belt design. Starting with Megadyne conveyor belts we add extruded timing belts to provide precise positioning and accurate tracking. Hybrid, Hybrid Plus and Hybrid Pro belts are available with polyurethane or silicone covers and available with the following urethane belt pitches-H, T5, T10, HTD5, HTD8 STD8, QST5, QST8 and QST14. Consult Megadyne for other pitch and tooth shape requests

TYPE	HYBRID	HYBRID PLUS	HYBRID PRO PLUS
			
CONVEYOR BELT	PUCON, SILCON	PUCON, SILCON	PUCON, SILCON
CONVEYOR BELT FABRIC	Rigid polyester	Rigid polyester	Rigid polyester
MEGALINEAR BELT TYPE AND PITCH	H, T5, T10, HTD5, HTD8M, STD8M	H, T5, T10, HTD5, HTD8M, STD8M	QST5, QST8, QST14
MEGALINEAR CORD TYPES	Kevlar®, No cord	Kevlar®, No cord	Kevlar®, No cord
MEGALINEAR DUROMETER/COLOR	92A White	92A White	92A White
MEGALINEAR NFT	Yes	Yes	Yes
# OF MEGALINEAR BELTS	One-centered, belt bottom	Two or more as per customer design	Two, belt edges
MAX BELT WIDTH	1000mm	1000mm	1000mm
ADVANTAGES	<ul style="list-style-type: none"> Driven speeds up to 500M/min. Precision positioning Energy savings Enables compact conveyor designs Low noise level 		
INDUSTRIES	     <div> Packaging Material handling Medical Industry Food Robotics & Automation </div>		

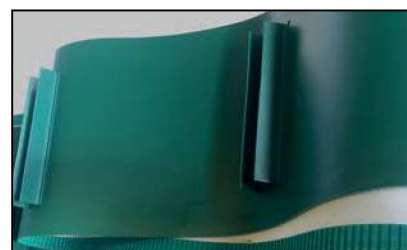
MAIN MODIFICATION AND SPECIAL REWORKING



Perforation & Holes



Perforation & Holes



Cleats