

PKG 200KSK LLb

Constructed to carry on, load after load

- Excellent transverse rigidity means belt lays flat and does not buckle when packages are pushed/pulled off
- Low coefficient of friction top and bottom covers
 - ideal for slider bed conveyors
 - packages can be easily diverted from belt
- Our innovative HPC™ constructed multi-ply carcass provides:
 - superior tracking in both directions
 - resistance to edge wicking and curling
 - flexibility over small pulleys
 - excellent adhesions on the belt edge
 - finger-over-finger splicing capabilities
 - outstanding fastener retention

Description	Plies	Working Tension		Approx. OAG		Weight		COF (approx.)	Pulley Dia.		Temp.	
		PIW*	KN/m	in.	mm	Lbs./Sq.ft.	Kg/Sq.m		In.	mm	°F	°C
PKG 200KSK LLb	3	200	35	0.190	4.8	1.18	5.7	0.18	5.0	127	20-180	-7-82

*Elongation less than 2% at specified PIW

Description	Splicing Methods	Recommended Fasteners**		
		Clipper	Alligator	Staple
PKG 200KSK LLb	Finger-over-finger, Finger, Bias Stepped, Skived Bias, Mechanical Fasteners	3 or U3	25	187

** Fastener manufacturer should be consulted to review specific belt and application information

UMVS™ 100RM GLGx

The master of industry ups and downs

- UMVS is a low durometer cover compound, providing a high coefficient of friction top cover holding packages in place during sudden starts and stops
- Groove Incline Top surface under compression is ideal for incline conveying, capable of handling angles up to 45 degrees in some applications
- Multi-ply HPC™ multifilament x monofilament carcass offers excellent transverse rigidity, permitting the use of low energy drives and small pulley diameters in high-speed conveying conditions

Description	Plies	Working Tension		Approx. OAG		Weight		COF (approx.)	Pulley Dia.		Temp.	
		PIW*	KN/m	in.	mm	Lbs./Sq.ft.	Kg/Sq.m		In.	mm	°F	°C
UMVS 100RM GLGx	2	100	18	0.100	2.5	0.60	2.9	0.18	2.0	51	20-180	-7-82

*Elongation less than 2% at specified PIW

Description	Splicing Methods	Recommended Fasteners**		
		Clipper	Alligator	Staple
UMVS 100RM GLGx	Finger-over-finger, Finger, Bias Stepped, Skived Bias, Mechanical Fasteners	1XSP or UX1XSP	1	62

** Fastener manufacturer should be consulted to review specific belt and application information