



EXTRUDINGSKILL produces profiles, guides, containment edges with special blend of thermoplastic PVC, PU and Special Compound in different hardness (Shore A) able to guarantee flexibility and resistance to abrasion and oils. Profiles, guides and sidewalls have been studied by EXTRUDINGSKILL to perfectly fit to hedging compounds of the conveyor belts and are applied using different vulcanization systems such as hot air and high frequency system that guarantee a perfect and long lasting bond, using equipment normally available in Italy at our Milan headquarter and at our branch of Onore (Bergamo) or in Russia at our office in Moscow.

Material: **PVC**
Hardness: **SH 60 A**
Colour: **BLACK**
Tolerance: **+/- 3 SHA**

CODE	PROFILE DIMENSION (BXH)	APPROX WEIGHT	STANDARD ROLL		MIN. PULLEY Ø CONV. SIDE TRANS		MIN. PULLEY Ø CONV. SIDE LONG.		MIN. PULLEY Ø RUNNING SIDE	
		KG/M	M	FT	MM	INCH	MM	INCH	MM	INCH
4319090123A8	8X5 (K8)	0,04	250	820	40	1,6	100	3,9	50	2,0
4319090054A8	10X6 (K10)	0,06	250	820	40	1,6	120	4,8	60	2,3
4319090063A8	13X8 (K13)	0,09	200	656	60	2,3	150	6,0	80	3,2
4319090069A8	17X11 (K17)	0,13	200	656	100	3,9	180	7,2	120	4,7
4319090085A8	22X14 (K22)	0,25	100	328	120	4,7	220	8,8	170	6,8