## X-Ring Roller Chain



X describes the shape of the ring. Instead of having an O shape it now has an X shape. This means that when pressed between the chain plates, it no longer has a flattened O ring shape but instead has two smaller faces touching either plate in an X shape. This gives you the same great sealing and durability but now with very low friction.

KCM Chain No.	Pitch	Width between Inner Plates W	Roller Dia. D	PIN			Link Plate		Transversion pitch	Approx.	Links of
				Diameter d	L2	Offset L	Thickness T	Heights H		Weight (kg/m)	Dia. 1 unit
08B-1XI	12.7	7.75	8.51	4.45	18.05	19.2	1.6	11.7	13.92	0.65	240
10B-1XI	15.875	9.65	10.16	5.08	20.15	21.5	1.5	14.6	16.59	0.91	192
12B-1XI	19.05 1	11.68	12.07	5.72	23.60	26.30	1.8	16	19.46	1.24	160
16B-1XI	25.4	17.02	15.88	8.28	38.10	41.45	4.0 (3.2)	19.7	31.88	2.62	120







