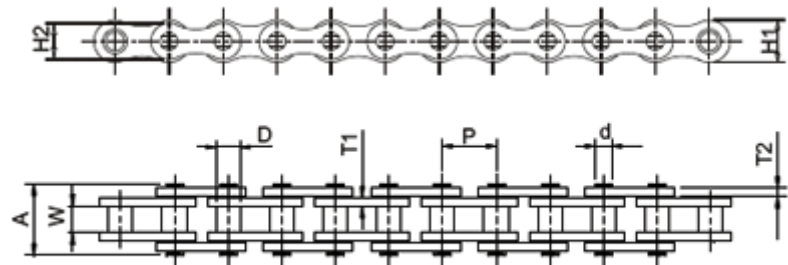




**ENGINE MECHANISM CHAINS (CAM CHAINS)**



ENGINE MECHANISM CHAINS (CAM CHAINS)



Rombo Cam chains are designed for excellent wear resistance and smooth transmission with minimal noise even under high RPM.

**CAM CHAINS**

Intl Ref. No.	ROMBO Chain No.	No. of Strands	Pitch (P)	Width between Inner Plates (W) (Min)	Roller Diameter (D) (Max)	Plate Height		Plate Thickness		Bearing Pin Diameter (D) (Max)	Width Over Bearing Pin (A) (Max)	Transverse Pitch (P1)	Average Weight Per Metre (Kg)	Tensile Strength KN (Min)
						IP (H1) (Max)	OP (H2) (Max)	IP (T1) (Max)	OP (T2) (Max)					
25	B 04A 01	1	6.35	3.18	3.30	5.80	5.20	0.75	0.75	2.31	7.80	-	0.14	37.73
*25SH	B 04D 01	1	6.35	3.18	3.30	5.80	5.80	1.00	1.00	2.00	9.00	-	0.22	40.79
25H	B 04H 01	1	6.35	3.18	3.30	5.80	5.20	1.00	1.00	2.31	9.00	-	0.17	49.97
25HT	B 04G 01	1	6.35	3.18	3.30	5.80	5.20	1.00	1.00	2.31	9.00	-	0.17	49.97
t	B 04T 01	1	6.35	3.18	3.30	5.80	5.20	1.00	1.00	2.00	9.00	-	0.19	40.79
25T-2	B 04A 02	1	6.35	3.18	3.30	5.80	5.20	0.75	0.75	2.31	14.42	6.40	0.28	75.46
25-3	B 04A 03	1	6.35	3.18	3.30	5.80	5.20	0.75	0.75	2.31	20.80	6.40	0.45	107.07

**WORK STANDARD CAM CHAINS**

Intl. Ref. No.	ROMBO Chain No.	No. of Strands	Pitch (P)	Width between Inner Plates (W) (Min)	Roller Diameter (D) (Max)	Plate Height		Plate Thickness		Bearing Pin Diameter (D) (Max)	Width Over Bearing Pin (A) (Max)	Transverse Pitch (P1)	Average Weight Per Metre (Kg)	Tensile Strength KN (Min)
						IP (H1) (Max)	OP (H2) (Max)	IP (T1) (Max)	OP (T2) (Max)					
-	*B 04C 01	1	6.35	3.18	3.30	5.80	5.80	1.00	1.00	2.31	9.00	-	0.20	40.79
-	*B 04E 01	1	6.35	3.18	3.30	5.80	5.80	1.00	0.75	2.31	8.20	-	0.18	49.97
-	*B 04F 01	1	6.35	3.18	3.30	5.80	5.20	0.75	0.75	2.00	7.80	-	0.14	37.73
-	*B 04K 01	1	6.35	3.18	3.30	5.80	5.80	1.00	0.75	2.31	8.92	-	0.18	49.97

\* Straight Contour Plates