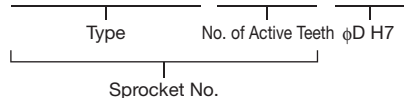


FBN2040B to 2060B

FBN Double Pitch Sprocket for S Rollers New JIS Keyway Specification

Order No. Example

FBN2040B 9 1/2 D20





High-frequency Hardened Teeth





Non-hardened

FBN2040B

- Chain No.C2040
- Chain Pitch (P)25.4 mm
- Roller Link Inner Width ... (W) 7.95mm
- Roller Outside Diameter ... (Dr)7.92mm
- Tooth Width (T)7.2 mm
- Material:  Carbon Structural Steel Ground Specification
- Surface Treatment:  High-frequency Hardened Teeth



Type	No. of Active Teeth	Actual No. of Teeth	φDH7				Outer Diameter Do	Pitch Diameter Dp	Boss Diameter BD	Boss Length BL	a	Weight kg	¥
FBN 2040B	9 1/2	19	20	25	30	35	84	78.23	60	25	7	0.61	
	10 1/2	21	20	25	30	35	92	86.17	69	25	7	0.82	
	11 1/2	23	20	25	30	35	100	94.15	77	25	7	0.98	
	12 1/2	25	20	25	30	35	108	102.14	63	25	7	0.83	

FBN2050B

- Chain No.C2050
- Chain Pitch (P)31.75mm
- Roller Link Inner Width ... (W) 9.53mm
- Roller Outside Diameter ... (Dr)10.16mm
- Tooth Width (T) 8.7 mm
- Material:  Carbon Structural Steel Ground Specification
- Surface Treatment:  High-frequency Hardened Teeth

Type	No. of Active Teeth	Actual No. of Teeth	φDH7			Outer Diameter Do	Pitch Diameter Dp	Boss Diameter BD	Boss Length BL	a	Weight kg	¥
FBN 2050B	9 1/2	19	20	25	30	105	97.78	73	28	8	1.06	
	10 1/2	21	20	25	30	115	107.72	73	28	8	1.16	
	11 1/2	23	20	25	30	125	117.68	73	28	8	1.27	
	12 1/2	25	25	30	35	135	127.67	73	28	8	1.40	

FBN2060B

- Chain No.C2060H
- Chain Pitch (P)38.10mm
- Roller Link Inner Width ... (W)12.70mm
- Roller Outside Diameter ... (Dr)11.91mm
- Tooth Width (T)11.7 mm
- Material:  Carbon Structural Steel Ground Specification
- Surface Treatment:  High-frequency Hardened Teeth

Type	No. of Active Teeth	Actual No. of Teeth	φDH7				Outer Diameter Do	Pitch Diameter Dp	Boss Diameter BD	Boss Length BL	a	Weight kg	¥
FBN 2060B	9 1/2	19	25	30	35	40	126	117.34	83	40	12	2.03	
	10 1/2	21	25	30	35	40	138	129.26	83	40	12	2.23	
	11 1/2	23	25	30	35	40	150	141.22	83	45	12	2.56	
	12 1/2	25	25	30	35	40	162	153.20	83	45	12	2.81	