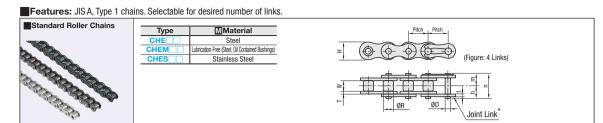
## Standard Roller Chains / [S Type Roller] Double Pitch Chains

## **Chains with Attachments**

40, 50, 60, 80 Series



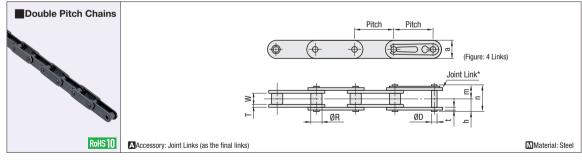
Accessory: Joint Links (as the final links) ■Number of Links Configurable For Technical Information about Chain Drive Mechanism, see PEP2305 Unit Price Pitch ØΒ ØB Type 6.75 0.57 0.57 1.62 2.48 4.4 2.38 0.39 4.76 2.85 3.90 15 6.35 3.80 4.80 8.60 0.75 0.75 2.31 3.30 5.8 0.64 35 9.53 5.70 7 10 12 80 1 25 1 25 3 59 5.08 8.8 2 16 4 78 CHE 40 12.70 8.02 9.53 17.55 1.50 1.50 3.97 7.92 50 15.875 10.15 11.60 21.75 2.00 2.00 5.09 10.16 6.37 146 60 19.05 12.65 14.15 26.80 2.40 2.40 5.96 11.91 17.5 8.83 80 16.07 19.18 35.25 3.20 3.20 7.94 15.88 23.0 14.71 40 12.70 8.65 10.20 18.85 2.00 1.50 3.96 **CHEM** 50 15.875 10.60 12.70 23.30 2.40 2.00 5.08 10.16 6.17 15.0 (Lubrication-F 13.55 15.50 29.05 3.20 2.40 5.95 11.91 18.0 9.31 2 28 3 17 5 44 0 38 0 38 1 57 2 29 11 3.75 3.5 1.83 0.05 25 6.35 3.80 4.80 8.60 0.75 0.75 2.31 3.30 35 9.53 5.70 7.10 12.80 1.25 1.25 3.59 5.08 8.8 4.78 0.26 40 8.02 9.53 17.55 1.50 1.50 3.97 7.92 11.7 0.44 50 0.69

Number of Links Fixed (per Unit)									
Part N	lumber		Number of Links	Unit Price					
Туре	Nominal	Number of Links	per Unit	CHE U-U	CHEM U-U	CHESU			
	11		134 (Circumference Length 502mm)	-	-				
	15	U	210 (Circumference Length 1,000mm)		-	-			
	25		480 (Circumference Length 3,048mm)		-				
CHEM	35		320 (Circumference Length 3,048mm)		-				
CHES	40		240 (Circumference Length 3,048mm)						
CHES	50		192 (Circumference Length 3,048mm)						
	60		160 (Circumference Length 3,048mm)						
	80		120 (Circumference Length 3,048mm)		-	-			

Application Table of Joint Links and Offset Links										
Chains Joint Link Offset Link Page										
CHE (Steel)	CHE (Steel) JNTC JNOC									
CHEM (Lubrication-Free)	JMTC	JMOC	P.1593							
CHES (Stainless Steel) JNTS JNOS										
Select links with the same nominal number.										

Available in each piece qty. for stocks and repair.

**Features:** Flat plate allows workpiece to be put directly on plate for conveyance



	Part	Numbe	r											Max. Allowable	1 Unit		Cutting Charge
	Туре	Nominal	Number of Links (Specify Even Number)	Pitch	h	m	n	Т	t	ØD	ØR	Н	W	Tension (kN)		Unit Price	(+ Unit Price)
_	CHEW	40	4	25.40	8.02	9.53	17.55	1.5	1.5	3.97	7.95	11.7	7.95	2.75	120 (Circumference Length 3,048mm)		
CHEW	50	4~	31 75	10.15	11.60	21 75	2.0	2.0	5.00	10.16	1/16	0.53	4.41	96 (Circumference Lenoth 3 (M8mm)			

Note the followings to order.

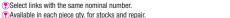
When the ordered number of links exceeds the given number of links per unit, the qty, of links per unit and the extra qty. of links are packaged separately.

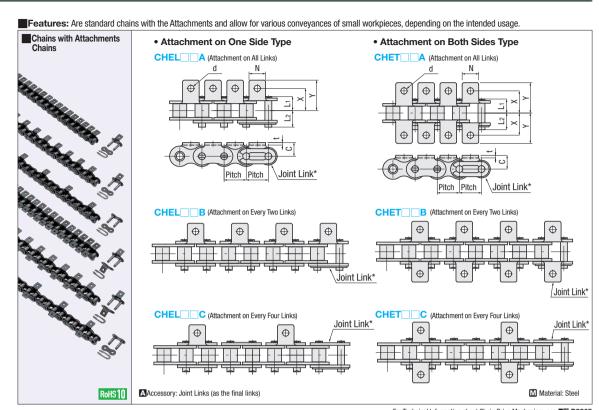
Ex.) For CHE40-600, 3 separate packages: 240 links x 2 units +120 links

Number of Links (Unit Type) CHE80

■Joint Link Application Table Chains Joint Link Page JNTWC P.1593

Select links with the same nominal number.





								For T	echnical Inf	ormation al	out Chain I	Orive Mech	anism, see E P.2305
Part Number				Pitch	Pin		Plate	Plate Attachment			Max. Allowable		
Туре	Nominal	Shape	* Number of Links	Pilch	L <sub>1</sub>	L2	t	С	Х	Υ	N	d	Tension (kN)
	40		4~	12.70	8.07	9.48	1.5	8.5	12.7	17.4	9.5	3.6	2.75
CHEL (One Side Type)	50	A (All Links)  B (Every Two Links)	4~	15.875	10.17	11.63	2.0	10.5	15.9	22.3	12.7	5.2	4.41
CHET (Both Sides Type)	60	C (Every Four Links)	4~	19.05	12.70	14.20	2.4	12.2	19.05	27.2	15.9	5.2	6.28
	80	(2707) Four Entito)	4~	25.40	16.15	19.25	3.2	15.88	25.4	35.2	19.1	6.8	10.69

\* For the number of links, attachment shape A, B should be specified as the multiple of 2; Shape C as the multiple of 4.

	Unit Price										
Nominal	Atta	chment on One Side	Туре	Attac	Attachment on Both Sides Type						
	CHEL A	CHEL B	CHEL C	CHET A	CHET B	CHET C	Charge				
Specified Number of Links	Multiple of 2	Multiple of 2	Multiple of 4	Multiple of 2	Multiple of 2	Multiple of 4					
40	24x Links	17x Links	15x Links	33x Links	24x Links	20x Links					
50	35x Links	26x Links	24x Links	48x Links	35x Links	31x Links					
60	50x Links	39x Links	35x Links	68x Links	50x Links	42x Links					
80	96x Links	75x Links	69x Links	130x Links	95x Links	87x Links					

Number of Links per Unit								
Part Numb	oer	Number of Links per Unit						
Type	Nominal	Number of Links per Onit						
	40	240 (Circumference Length 3,048mm)						
CHEL	50	192 (Circumference Length 3,048mm)						
CHET	60	160 (Circumference Length 3,048mm)						
	80	120 (Circumference Length 3,048mm)						

Joint Link Application Table								
Chains	Attachment Shape	Joint Link	Page					
CHEL (One Side Type)	A,B	JNT-L						
CHEL (One Side Type)	C JNTC		P.1593					
CHET (Both Sides Type)	A,B	JNT-T	P. 1593					
CHET (Built Sides Type)	С	JNTC						
Select links with the same nominal number.								

Available in each piece gtv. for stocks and repair.

■ Inint Link Application Table

When the ordered number of links exceeds the given number of links per unit, the qty. of links per unit and the extra qty. of links are packaged separately <Ex.> For CHEL50A-300, 2 separate packages: 192 links x 1 unit + 108 links





1 -1591 1-1592