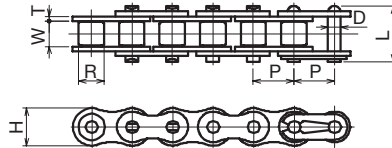


Oilless Chains

● Order No. Example
40SL-240 Links
 Chain No. **10ft**
 3m
 Unit



Oilless chains use bushings where oil is impregnated into an iron sintered alloy, allowing long-time use without lubrication. Therefore, they are ideal for places where lubrication is impossible. In addition, they have dimensional compatibility with standard roller chains.

Chain No.	Pitch P	Bushing Outer Diameter R	Inner Link Inner Width W	Link Plate		Pin		Average Tensile Strength kN (kgf)	Maximum Allowable Tension kN (kgf)
				Thickness T	Width H	Diameter D	Length L		
40SL	12.70	7.92	7.95	1.5	11.7	3.97	17.55	13.2 (1,350)	2.25 (230)
50SL	15.875	10.16	9.53	2.0	14.6	5.09	21.75	20.6 (2,100)	3.52 (360)
60SL	19.05	11.91	12.70	2.4	17.5	5.96	26.80	31.4 (3,200)	5.28 (540)

Chain No.	Approx. Weight kg/m	Unit				JL & OL	
		No. of Links	m	No. in Box (Quantity)	¥	¥	
						JL	OL
40SL	0.58	240L	3	10			
50SL	0.97	192L		5			
60SL	1.41	160L		5			



Order Method

Chain No. Unit and Quantity



Postage

Same-day shipping (Unit Only)

* Products with dimensional cutting are shipped in 3 working days.



Precautions

* The same JL as standard roller chains can be used.

Only OL dedicated for oilless chains can be used.

* Abrasion may rapidly occur in a dusty environment.

In addition the oil of oil-impregnated bushings is more likely to come out, shortening their lives, in a place with water splashes.

When oil-impregnated bushings run out of oil, they rapidly wear out.

* Dimensional cutting products will be charged as a combination of product price with chain cutting fee included.