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ECONOMIC ALTERNATIVE
TO MINIATURE STEEL CHAIN
TWIN CORE

› MATERIAL:

Body - Molded Polyurethane
Core - Aramid Fiber or Stainless Steel

› SPECIFICATION:

Operating Temperature Range:
-23°C to +60°C

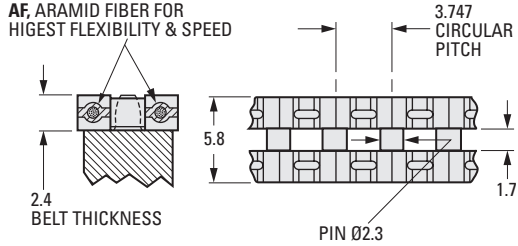
BELT DATA

Belt Core	Belt Core Code	Min. No. of Teeth in Mesh	Min. Pulley Dia.	Max. Belt Operating Speed No Load/Load m/min.	Max. Operating Belt Tension N
Aramid	**AF**	6	19.1	396/168	42
Steel	**SS**	6	19.1	396/213	89

These belts are **also sold by the meter**, in **continuous lengths** up to 30.4 meters.

Catalog Number	Belt Core
S7915YMCPAFT	Aramid Fiber
S7915YMCPSST	Stainless Steel

CORE:
SS, STAINLESS STEEL FOR LOWEST STRETCH...OR
AF, ARAMID FIBER FOR HIGEST FLEXIBILITY & SPEED



METRIC COMPONENT CATALOG NUMBER

S 7 9 1 5 Y M C P □ □ T □ □ □

Aramid Fiber Core **AF**
Stainless Steel Core **SS**

No. of Drive Pins

No. of Drive Pins	Pitch Length
040	149.9
050	187.3
060	224.8
070	262.3
080	299.7
090	337.2
100	374.7
110	412.1
120	449.6
130	487
140	524.5
150	562
160	599.4
170	636.9
180	674.4
190	711.8
200	749.3
210	786.8

No. of Drive Pins	Pitch Length
220	824.2
230	861.7
240	899.2
250	935.4
260	974.1
270	1011.6
280	1049
290	1086.5
300	1124
310	1161.4
320	1198.9
330	1236.3
340	1273.8
350	1311.3
360	1348.7
370	1386.2
380	1423.7
390	1461.1