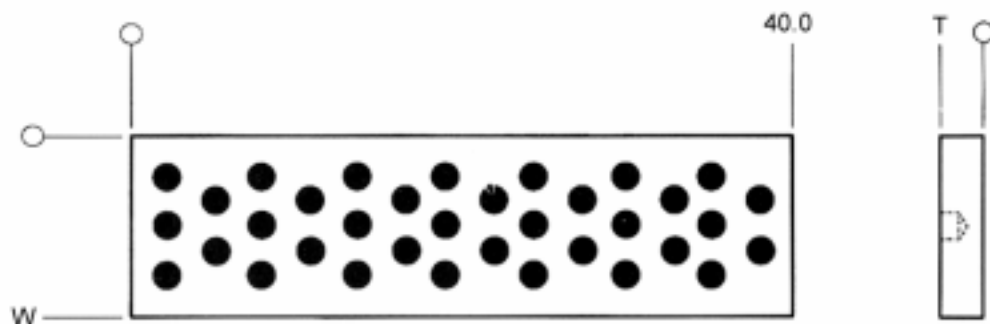


Wearstrip Ways Self-Lubricating



BMS Wearstrip Ways are sold in 40 inch lengths without mounting holes. They are designed to be cut to length and drilled for mounting as required. They are manufactured from self-lubricating aluminum bronze material with oil impregnated graphite plugs. They are available in 3/8", 1/2", 5/8" and 3/4" thicknesses.

Materials:

- Aluminum Bronze material with oil impregnated graphite plugs. The plugs cover 25-30% of the wear surface and are arranged to generate optimal coverage at any engagement direction of the wearstrip.

Tolerances:

- Thickness $\pm .001"$
- Unless noted $\pm .010"$

Mounting Screws:

- Normal procedure is to use the graphite plug location for the screw hole location.
- 1/4" flat head or socket head cap screw (maximum) recommended for 3/8" strips.
- 3/8" flat head or socket head cap screw (maximum) for 1/2", 5/8" and 3/4" thick strips.

Part Number	Thickness T	Width W	Plug Diameter	Price
312-320NG	.375	1.50	5/16	168.90
316-320NG		2.00	3/8	203.40
320-320NG		2.50	3/8	235.80
324-320NG		3.00	1/2	270.00
412-320NG	.500	1.50	5/16	190.35
416-320NG		2.00	3/8	225.10
420-320NG		2.50	3/8	270.50
424-320NG		3.00	1/2	302.80
432-320NG		4.00	1/2	359.70
516-320NG	.625	2.00	3/8	255.00
524-320NG		3.00	1/2	338.20
532-320NG		4.00	1/2	413.95
616-320NG	.750	2.00	3/8	239.05
624-320NG		3.00	1/2	369.55
632-320NG		4.00	1/2	469.10
640-320NG		5.00	1/2	568.35