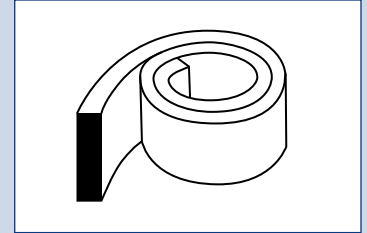


Wear strips are designed to eliminate scoring in hydraulic and pneumatic applications by preventing metal to metal contact. They are used in reciprocating, rotary, and oscillating motion environments and are composed of PTFE and a fortified 40% Bronze material. They are supplied in continuous rolls that allow the product to be installed economically in both new assemblies and repair operations. Also used as Contamination Rings in High pressure Cylinders.



Wear Strips Dimensional Data

Inch Sizes		
DMR Part Number	Width (Inches)	Thickness (Inches)
WRS39 A 0250	1/4	1/8
WRS39 A 0500	1/2	1/8
WRS39 A 0625	5/8	1/8
WRS39 A 0750	3/4	1/8
WRS39 A 1000	1	1/8
WRS39 D 0500	1/2	1/16
WRS39 D 0625	5/8	1/16
WRS39 D 1000	1	1/16
WRS39 F 0375	3/8	3/32
WRS39 F 0500	1/2	3/32

Metric Sizes		
DMR Part Number	Width (mm)	Thickness (mm)
WRS39 - 07.9 - 2.5	7.9	2.5
WRS39 - 09.5 - 2.5	9.5	2.5
WRS39 - 10.0 - 2.0	10.0	2.0
WRS39 - 12.0 - 2.5	12.0	2.5
WRS39 - 12.7 - 2.5	12.7	2.5
WRS39 - 15.0 - 2.0	15.0	2.0
WRS39 - 19.5 - 2.5	19.5	2.5
WRS39 - 20.0 - 2.0	20.0	2.0

For availability of sizes not listed, please inquire.