



Dura-Flex 9025(RMD)

Santoprene® Thermoplastic Rubber

- sizes | 2" - 24" ID
- std. lengths | 25 ft.
- colors | black
- temp. range | -60° to 275° F continuous (intermit. to 300° F)
- options | **9015(RLD) available**
Wearstrip available for external abrasion resistance



Dura-Flex 9025 White

Santoprene® Thermoplastic Rubber

- sizes | 2" - 24" ID
- std. lengths | 25 ft. (50' Available)
- colors | white
- temp. range | -60° to 275° F continuous (intermit. to 300° F)
- options | Integral cuffs available
Blue or Yellow Wearstrip Available



Dura-Flex 9025WY/9025WB

Santoprene® Thermoplastic Rubber with Yellow Wearstrip

- sizes | 2" - 24" ID
- std. lengths | 25 ft.
- colors | black with yellow or blue wearstrip
- temp. range | -60° to 275° F continuous (intermit. to 300° F)
- options | Cuffs available—see below
- note | not a stocked item

Features: Minimal compression set, excellent chemical resistance, good abrasion, superior flex and fatigue, ozone, UV, and weathering resistance, excellent tear and puncture resistance. Excellent resistance to most acids and alkalis, aqueous solutions, organic solvents, petroleum oils and fuels, automotive fluids, and commonly used industrial fluids.



Dura-Flex 9025 with cuff

Santoprene® Thermoplastic Rubber with an integral cuff attached

- sizes | 2" - 14" ID
- colors | std. black, blue wearstrip, yellow wearstrip
- temp. range | -60° to 275° F continuous (intermit. to 300° F)
- options | Optional lengths available — min. may apply



Dura-Flex 9025V

Santoprene Thermoplastic w/polyester reinforcement

- sizes | 2" - 24" ID
- std. lengths | 25 ft. (50' Available)
- colors | black
- temp. range | -60° to 275° F continuous (intermit. to 300° F)
- options | Integral Cuffs Available
Blue or Yellow Wearstrip Available - 2 ply available



Dura-Flex 8025(VMD)

PVC Film

- sizes | 3" - 12" ID
- std. lengths | 25 ft.
- colors | blue
- temp. range | -20° to 160° F
- options | Custom lengths available (minimum applies).

Dura-Flex products are produced with an environmentally friendly, chemical- and solvent-free process.

Features: Cost-effective, UV ozone, and mildew resistant, flame retardant UL94HB, good flexibility.

ID	2"	3"	4"	5"	6"	7"	8"	9"	10"	12"	14"	16"	18"
Working Pressure/PSI	31	28	24	20	18	15	12	10	8	6	5	4.5	4
Negative Pressure/HG	28	24	18	16	17	10	8	6	5.5	3	2	1	.5

See page 7 for pressure nomograph