

Steel Dixon Hose Menders



They are not for compressible products such as air, nitrogen or steam.

- The working pressure may vary with the construction of the hose, the type of clamping system used and the application. Consult Dixon for recommendations.
- In accordance with the ARPM bulletin for oil suction and discharge hose, a coupled length of hose in any size, should be tested to 1½ times the working pressure and held for fifteen minutes without leaking or coupling movement. For additional information and detailed instruction on testing procedures, see the Association for Rubber Products Manufacturer's (ARPM) handbook or visit ARPMINC.com.

Size	Zinc Plated Steel		Opt Qty	316 Stainless Steel		Opt Qty
	Part #	Price/E		Part #	Price/E	
¼"	DMA	\$7.65	200	RDMA	\$28.00	100
⅜"	DMB	7.80	100	RDMB	32.65	100
½"	DM1	7.75	50	RDM1	28.15	50
⅝"	DM5	7.95	50	---	---	---
¾"	DM6	7.15	50	RDM6	58.00	50
1"	DM11	6.80	50	RDM11	61.00	50
1¼"	DM16	9.05	50	RDM16	64.50	5
1⅜"	DM18	25.55	50	---	---	---
1½"	DM21	9.85	50	RDM21	73.50	50
1½"	DMXL21 ¹	24.15	25	---	---	---
2"	DM26	11.55	50	RDM26	82.70	10
2"	DMXL26 ¹	29.05	25	---	---	---
2½"	DM31	18.65	25	---	---	---
3"	DM36	22.50	20	RDM36	183.30	5
4"	DM46	41.40	10	RDM46	216.30	5
5"	DM51	130.00	5	---	---	---
6"	DM66	100.55	4	---	---	---
8"	DM86	218.00	1	---	---	---
10"	DM100	335.00	1	---	---	---
12"	DM120	512.30	1	---	---	---

¹ XL series has extra long shank



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Steel King Hose Menders



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- The working pressure may vary with the construction of the hose, the type of clamping system used and the application. Consult the factory for recommendations.
- In accordance with the ARPM bulletin for oil suction and discharge hose, a coupled length of hose in any size, should be tested to 1½ times the working pressure and held for fifteen minutes without leaking or coupling movement. For additional information and detailed instruction on testing procedures, see the Association for Rubber Products Manufacturer's (ARPM) handbook or visit ARPMINC.com.

Size	for 1 clamp each end		for 2 clamps each end	
	Part #	Price/E	Part #	Price/E
¼"	KM21	\$7.40	---	---
5/16"	KM251	7.40	---	---
½"	KM41	8.80	KM42	\$11.60
⅝"	KM51	11.30	KM52	11.85
¾"	KM61	8.55	KM62	11.45
1"	KM81	8.40	KM82	11.90
1¼"	KM101	7.80	KM102	13.65
1½"	KM121	11.10	KM122	20.75
2"	---	---	KM162	28.15



for 1 clamp each end



for 2 clamps each end

Strainer with Spring Loaded Check Valves



Features:

- brass with NBR seat and stainless steel strainer
- soft seat for bubble tight shutoff, spring loaded for fast seating action
- flow profile designed to minimize head loss
- temperature range: **10°F to 210°F** (-10°C to 100°C)
- cracking pressure: **0.50 PSI**
- pressure rating: 1½"-2" **400 PSI WOG**, 3"-4" **175 PSI WOG**
- Underwriters approved

Size	Part #	Price/E
1½"	BVFS20 ¹	\$89.60
2"	BVFS25 ¹	129.00
3"	BVFS35	379.50
4"	BVFS40	572.50

¹ NSF61 approved

