

## 624 Firesleeve

Firesleeve will protect hose from direct flame. Firesleeve is constructed of a uniform single layer of braided fiberglass tubing impregnated with flame resistant silicone rubber. Temperature range of -65°F to +500°F.



Part #	Nominal Sleeve I.D.* "B"	
	mm	in
624-5	7,9	0.31
624-7	11,2	0.44
624-8	12,7	0.50
624-9	14,2	0.56
624-10	15,7	0.62
624-11	17,5	0.69
624-12	19,0	0.75
624-13	20,6	0.81
624-14	22,3	0.88
624-16	25,4	1.00
624-18	28,4	1.12
624-20	31,7	1.25
624-22	35,0	1.38
624-24	38,1	1.50
624-26	41,1	1.62
624-28	44,4	1.75
624-30	47,7	1.88
624-32	50,8	2.00
624-38	60,4	2.38
624-42	66,5	2.62
624-46	73,1	2.88
624-50	79,2	3.12
624-54	85,8	3.38
624-60	95,2	3.75

## FC425 Nylon abrasion sleeve meets MSHA requirements

Nylon sleeve protects hose from abrasion and allows bundling of hose lines.



Part #	Nominal Sleeve I.D.* "B"	
	mm	in
FC425-12	18,0	0.71
FC425-16	25,4	1.00
FC425-18	28,7	1.13
FC425-20	31,7	1.25
FC425-24	40,4	1.59
FC425-28	44,4	1.75
FC425-32	52,6	2.07
FC425-38	60,4	2.38
FC425-40	64,5	2.54
FC425-46	72,6	2.86
FC425-54	84,8	3.34
FC425-59	93,0	3.66

\*The maximum O.D. of hose fittings must be allowed for if fittings are to be covered.