

OXYGEN 25 FW









Sottostrato: Nero, liscio, in gomma CR.
Rinforzo: Tessuti sintetici ad alta resistenza.
Copertura: Nera, ad impressione tela, in gomma CR. Rivestimento in fibra di vetro vulcanizzata.
Nota: Sottostrato e copertura in gomma autoestinguente in accordo con Norma ASTM C-542.

Temperatura di esercizio: -30° +70°
 La copertura in fibra di vetro resiste al calore radiante fino a +530°C.



Inner tube: Black, smooth, CR rubber.
Reinforcement: High, strength synthetic cord.
Cover: Black, wrapped finish CR rubber. Covered with fibre glass vulcanized.
Note: Tube and cover in self-extinguishing rubber in according to the norm ASTM C-542.

Temperature range: -30° +70°
 The fibre glass cover resists radiant heat up to +530°C

Diametro nominale Nominal Bore	Diametro interno Inside diameter		Diametro esterno Over cover diameter	Pressione di esercizio Working pressure		Pressione di scoppio Burst pressure		Raggio minimo di curvatura Minimum bend radius	Peso unitario Unit weight
									
mm	mm	inch	mm	bar	psi	bar	psi	mm	Kg/mt
8	8	5/16"	17	25	360	75	1080		0,27
10	10	3/8"	19	25	360	75	1080		0,30
13	13	1/2"	24	25	360	75	1080		0,39
19	19	3/4"	32	25	360	75	1080		0,78
25	25	1"	38	25	360	75	1080		0,91
32	32	1"1/4	47	25	360	75	1080		1,20
40	40	1"1/2	58	25	360	75	1080		1,80
50	50	2"	70	25	360	75	1080		2,40
60	60	2"1/2	94,5	25	360	75	1080		2,70
75	75	3"	94,5	25	360	75	1080		3,30



APPLICAZIONE:
 Tubo per mandata ossigeno nelle industrie siderurgiche, indicato in tutti i casi in cui il tubo lavora vicino a fonti di calore.



APPLICATION:
 Softwall hose for deliver oxygen in the siderurgical industries, usefull in all cases where a rubber hose is working close to sources of heat.

NOTE:

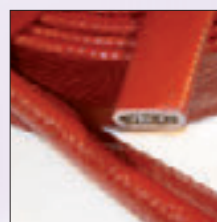
Rivestimenti disponibili:
 A- Calza acciaio zincato / acciaio inox
 B- Calza fibra di vetro siliconata
 C- Calza fibra di vetro
 D- Calza in tessuto protettiva

NOTE:

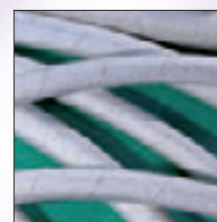
Available coverings:
 A- Galvanized and stainless steel braids
 B- Fiber glass braid + red silicone
 C- Fiber glass braid
 D- Textile protective braid



A



B



C



D