New Product Option

DESCRIPTION

Our 7000 Series is now available as a safe and efficient respitory component. It features strength and reliability as with every other 7000 Series, and in addition the fluid path is non-corrosive stainless steel. When properly installed, Reelcraft's 7800 OLB21 clean air reel is designed to reduce the operator's burden of managing long lengths of hose. When the reel is not in use, expensive respitory hoses are stored up and out of harms way. The reel holds 50' of 3/8' I.D. neoprene hose.

BENEFITS

- **Safety** Reel stores hoses up and out of the way when not in use, reducing possibility of slips, trips, and falls.
- **Strength** Base and guide arm are made from heavy gauge steel and robotically welded for superior strength by design.
- **Versatility** Multi-positional guide arm facilitates ceiling, wall or floor mount and adjusts with the removal/repositioning of four bolts.

RELATED PRODUCTS

Reelcraft offers a full line of hose, cord and cable reels manufactured in the united states and sold all over the world. Browse through our selection of over 2,500 different reels at www.reelcraft.com.

APPLICATIONS

- Painting
- Pharmaceutical
- Chemical Handling
- Manufacturing





	DIMENSIONS				
A A		7800 OLB21			
		in /	mm		
	Α	20 1/4	514		
⊢ В — н	В	19	483		
<u> </u>	С	7 7/8	200		
	D	3 7/8	98		
	Е	7	178		
NOTE: Four 1/2" O.D. mounting holes					

ACCESSORIES	S	
180° Mounting Bracket	340° Pivot Base	Hose Bumper
	*	
600626	600608	1-HR1004-3

SPECIFICATIONS						
MODEL (without hose)	HOSE I.D.	HOSE O.D.	PRESSURE	CAPACITY	WEIGHT	
	in / mm	in / mm	psi / bar	ft	lbs / kg	
7800 OLB21	³ / ₈ 10	⁷ / ₈ 22	500 35	50	43 20	

NOTE: A flexible hose connection must be used between the hose reel inlet and the source of supply to prevent possible misalignment and binding. Recommended neoprene hose should be MSA part # 455022 or equivalent (For MSA information call 1-800-MSA-2222)

NOTE: All prices subject to change, effective January 1, 2005.



SPECIFICATIONS

- ✓ Maximum pressure 500 psi
- ✓ Corrosion resistant baked-on powder coat finish
- ✓ Maximum temperature 210° F (99° C)

- ✓ Stainless steel, full-flow shaft and swivel
- √ Standard finish is blue
- √ Fluid path is sterilized before assembly

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