

10221 DOUBLE JACKET MILL HOSE ASSEMBLIES

This heavy-duty double jacket mill hose is lightweight and designed for use in construction, dewatering, agricultural and industrial applications.

Natural rubber tube and woven polyester jacket are designed to handle residual chemicals in water transfer applications.

Tube	Black Synthetic Rubber
Reinforcement	Spiral Textile
Cover	White Double Polyester Woven Jacket
Cover-Finish	Smooth, Wrapped
Service Test Pressure	250 PSI
Temperature	-40°F to 158°F
Special Note	Not for use in fire fighting applications

TYPE C X TYPE E



Part #	Hose ID (IN)	Assembly OAL (FT)	End 1		End 2		Attachment Method	Approx. Assembly Weight (LBS)
			End Material	Fitting Style	End Material	Fitting Style		
1022-150-0600-ALCXE	1 1/2	50	Aluminum	Type C	Aluminum	Type E	Bands	17
1022-200-0600-ALCXE	2	50	Aluminum	Type C	Aluminum	Type E	Bands	23
1022-200-1200-ALCXE	2	100	Aluminum	Type C	Aluminum	Type E	Bands	35
1022-300-0600-ALCXE	3	50	Aluminum	Type C	Aluminum	Type E	Bands	36
1022-300-1200-ALCXE	3	100	Aluminum	Type C	Aluminum	Type E	Bands	52
1022-400-0600-ALCXE	4	50	Aluminum	Type C	Aluminum	Type E	Bands	43

NPSH THREADED MXF ROCKER LUG



Part #	Hose ID (IN)	Assembly OAL (FT)	End 1		End 2		Attachment Method	Approx. Assembly Weight (LBS)
			End Material	Fitting Style	End Material	Fitting Style		
1022-0150-0600-AL-NPSH-RL	1 1/2	50	Anodized Aluminum	M-NPSH Rocker Lug	Anodized Aluminum	F-NPSH Rocker Lug	Swage	16
1022-0150-1200-AL-NPSH-RL	1 1/2	100	Anodized Aluminum	M-NPSH Rocker Lug	Anodized Aluminum	F-NPSH Rocker Lug	Swage	31
1022-0200-0600-AL-NPSH-RL	2	50	Anodized Aluminum	M-NPSH Rocker Lug	Anodized Aluminum	F-NPSH Rocker Lug	Swage	29
1022-0200-1200-AL-NPSH-RL	2	100	Anodized Aluminum	M-NPSH Rocker Lug	Anodized Aluminum	F-NPSH Rocker Lug	Swage	54

NST THREADED MXF ROCKER LUG



Part #	Hose ID (IN)	Assembly OAL (FT)	End 1		End 2		Attachment Method	Approx. Assembly Weight (LBS)
			End Material	Fitting Style	End Material	Fitting Style		
1022-0150-0600-AL-NST-RL	1 1/2	50	Anodized Aluminum	M-NST Rocker Lug	Anodized Aluminum	F-NST Rocker Lug	Swage	16
1022-0150-1200-AL-NST-RL	1 1/2	100	Anodized Aluminum	M-NST Rocker Lug	Anodized Aluminum	F-NST Rocker Lug	Swage	31
1022-0200-0600-AL-NST-RL	2	50	Anodized Aluminum	M-NST Rocker Lug	Anodized Aluminum	F-NST Rocker Lug	Swage	29
1022-0200-1200-AL-NST-RL	2	100	Anodized Aluminum	M-NST Rocker Lug	Anodized Aluminum	F-NST Rocker Lug	Swage	54

NPSH THREADED MXF PIN LUG BRASS



Part #	Hose ID (IN)	Assembly OAL (FT)	End 1		End 2		Attachment Method	Approx. Assembly Weight (LBS)
			End Material	Fitting Style	End Material	Fitting Style		
1022-0150-0600-BR-NPSH-PL	1 1/2	50	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	17
1022-0150-1200-BR-NPSH-PL	1 1/2	100	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	32
1022-0200-0600-BR-NPSH-PL	2	50	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	31
1022-0200-1200-BR-NPSH-PL	2	100	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	56

NST THREADED MXF PIN LUG BRASS



Part #	Hose ID (IN)	Assembly OAL (FT)	End 1		End 2		Attachment Method	Approx. Assembly Weight (LBS)
			End Material	Fitting Style	End Material	Fitting Style		
1022-0150-0600-AL-NST-PL	1 1/2	50	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	16
1022-0150-1200-AL-NST-PL	1 1/2	100	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	31
1022-0200-0600-AL-NST-PL	2	50	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	29
1022-0200-1200-AL-NST-PL	2	100	Plated Steel	M-NPSH	Brass	F-NPSH Pin Lug	Crimp	54

! WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.