

10012 CLEAR REINFORCED PVC WITH ORANGE HELIX WATER ASSEMBLIES

This medium-duty water suction and discharge hose is designed for use in construction, dewatering, agricultural and industrial applications.

PVC tube reinforced with a synthetic textile braid and orange PVC helix. PVC tube is designed to handle residual chemicals in water transfer applications.

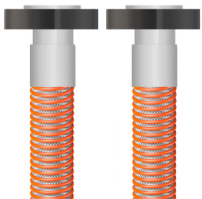
Tube	Clear PVC
Reinforcement	Spiral Textile
Cover	Orange PVC Helix
Temperature	-13F° to 140F°

FEMALE X MALE BAUER



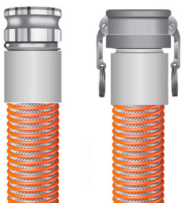
Part #	Hose ID (IN)	Assembly OAL (FT)	End 1		End 2		Attachment Method	Approx. Assembly Weight (LBS)
			End Material	Fitting Style	End Material	Fitting Style		
1001-400-0120-BAUMXF	4	10	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	30
1001-400-0240-BAUMXF	4	20	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	48
1001-600-0120-BAUMXF	6	10	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	65
1001-600-0240-BAUMXF	6	20	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	104
1001-800-0060-BAUMXF	8	5	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	69
1001-800-0120-BAUMXF	8	10	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	97
1001-800-0180-BAUMXF	8	15	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	124
1001-800-0240-BAUMXF	8	20	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	152
1001-1000-0120-BAUMXF	10	10	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	159
1001-1000-0240-BAUMXF	10	20	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	248
1001-1200-0120-BAUMXF	12	20	Galvanized Steel	Female Bauer Style Socket	Galvanized Steel	Male Bauer Style Ball	Crimp	216

FIXED X FLOATING ANSI 150# FLANGE



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		
1001-400-0120-CSFXXFL	2	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	52
1001-400-0240-CSFXXFL	3	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	70
1001-600-0120-CSFXXFL	4	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	86
1001-600-0240-CSFXXFL	6	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	124
1001-800-0120-CSFXXFL	8	10	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	132
1001-800-0240-CSFXXFL	8	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	187
1001-1000-0120-CSFXXFL	10	10	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	213
1001-1000-0240-CSFXXFL	10	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	302
1001-1200-0120-CSFXXFL	12	10	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	305
1001-1200-0240-CSFXXFL	12	20	Carbon Steel	Fixed ANSI 150# Flange	Carbon Steel	Floating ANSI 150# Flange	Crimp	408

PART C X PART 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		
1001-200-0240-ALCXE	2	20	Aluminum	Type C	Aluminum	Type E	Crimp	16
1001-300-0120-ALCXE	3	10	Aluminum	Type C	Aluminum	Type E	Crimp	16
1001-300-0240-ALCXE	3	20	Aluminum	Type C	Aluminum	Type E	Crimp	27
1001-400-0120-ALCXE	4	10	Aluminum	Type C	Aluminum	Type E	Crimp	24
1001-400-0180-ALCXE	4	15	Aluminum	Type C	Aluminum	Type E	Crimp	41
1001-400-0240-ALCXE	4	20	Aluminum	Type C	Aluminum	Type E	Crimp	41
1001-400-0300-ALCXE	4	25	Aluminum	Type C	Aluminum	Type E	Crimp	50
1001-600-0120-ALCXE	6	10	Aluminum	Type C	Aluminum	Type E	Crimp	51
1001-600-0240-ALCXE	6	20	Aluminum	Type C	Aluminum	Type E	Crimp	89
1001-800-0120-ALCXE	8	10	Aluminum	Type C	Aluminum	Type E	Crimp	75
1001-800-0240-ALCXE	8	20	Aluminum	Type C	Aluminum	Type E	Crimp	130

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