



WA30 HD “Chiller” & Rubber Discharge



Application:

An excellent hose in HVAC Chiller application. For use on construction sites and general water service. High-pressure allows pumping against greater vertical heads.

Construction:

Tube - Black rubber

Reinforcement - Multiple plies of synthetic yarn

Cover - Black, weather and high-abrasion resistant rubber

Branding - FLEXTRAL WA30-300 3” HEAVY DUTY “CHILLER” 150 PSI MAX WP

Temperature Range:

-30°C to +85°C (-22°F to +185°F)

Part No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Weight lbs / ft	Standard Lengths
WA30-150	1½	1.77	150	0.49	50'/100'
WA30-200	2	2.32	150	0.66	50'/100'
WA30-250	2½	2.81	150	0.86	50'/100'
WA30-300	3	3.38	150	1.35	50'/100'
WA30-400	4	4.37	150	1.52	50'/100'
WA30-500	5	5.40	150	2.25	50'/100'
WA30-600	6	6.46	150	2.84	50'/100'
WA30-800	8	8.63	150	4.40	50'/100'
WA30-1000	10	10.55	150	5.78	50'
WA30-1200	12	12.50	100	6.75	50'

WA30 HD Rubber Discharge Assemblies



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA30-200CEX025-BR	2" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-200CEX050-BR	2" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-300CEX025-BR	3" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-300CEX050-BR	3" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-400CEX025-BR	4" x 25'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve
WA30-400CEX050-BR	4" x 50'	Fem Cam Brass	Male Cam Brass	Crimp Sleeve

**Standard 6" - 8" camlocks are not suitable for HVAC chiller systems.



Part No.	Hose Size & Length	End 1	End 2	Attaching Method
WA30-300GGX025-CS	3" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA30-300GGX050-CS	3" x 50'	Grooved End	Grooved End	Crimp Sleeve
WA30-400GGX025-CS	4" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA30-400GGX050-CS	4" x 50'	Grooved End	Grooved End	Crimp Sleeve
WA30-600GGX025-CS	6" x 25'	Grooved End	Grooved End	Crimp Sleeve
WA30-600GGX050-CS	6" x 50'	Grooved End	Grooved End	Crimp Sleeve

*Call for additional fittings, lengths and assemblies.