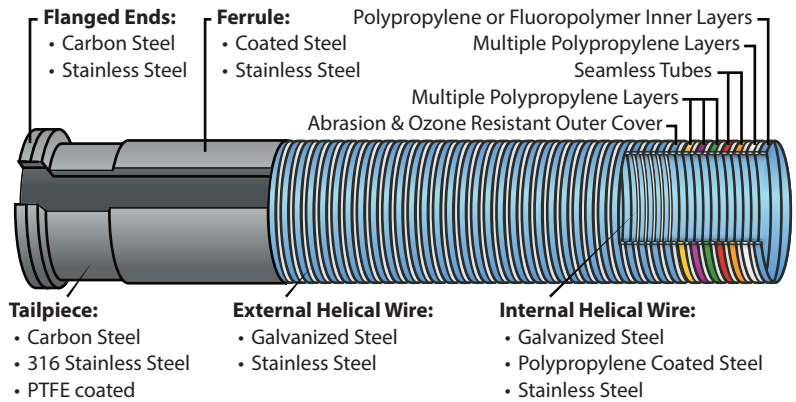




Composite Hose Specification Sheet

Composite Hose

Light weight and flexible for easier handling
 Flexibility retained at low, even cryogenic temperatures (below -238° F)
 Excellent resistance to kinking or crushing
 Suction and Discharge use
 Up to 100% aromatics, no permeation of gases
 All assemblies tested to 1.5 x working pressure
 4 to 1 safety factor
 Not for dry material service



Popular Assemblies Fixed x Float

- CHWATERGG64-C-C64FL150-C64FF150-20FT for water
- CHWATERGG96-C-C96FL150-C96FF150-20FT for water
- CHWATERGG128-C-C128FL150-C128FF150-20FT for water
- CHWATERGG160-C-C160FL150-C160FF150-20FT for water
- CHWATERGG192-C-C192FL150-C192FF150-20FT for water

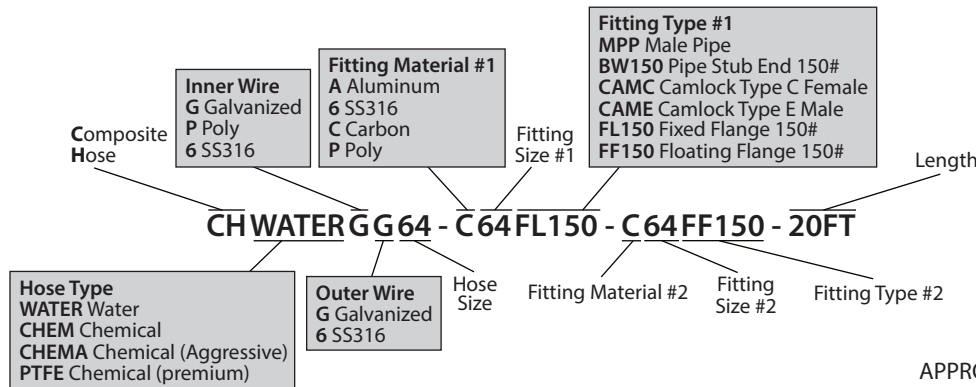
Popular Assemblies Male Pipe

- CHCHEMA6632-632MPP-632MPP-10FT for chemical aggressive
- CHCHEMA6664-664MPP-664MPP-15FT for chemical aggressive

Popular Assemblies Camlocks

- CHCHEMA6648-648CAMC-648CAMC-20FT for chemical aggressive

ID	Max WP	Bend Radius	Weight	Length
inch	psi	inch	lbs/ft	feet
4	250	15.7	3.55	10, 20
6		22.6	8.00	
8		31.5	10.65	
10		39.4	15.14	
12		47.2	21.36	



APPROVAL PROCESS

JOB: _____ DATE: ____/____/____

MEETS DIMENSIONAL SPECIFICATIONS: YES NO

MEETS MATERIAL SPECIFICATIONS: YES NO

MEETS PRESSURE / TEMPERATURE SPECIFICATIONS: YES NO

NOTES: _____

ENGINEER NAME: _____

ENGINEER SIGNATURE: _____



**Midwest Hose
& Specialty, Inc.**



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