

HISTORICAL

Hydrants

COMPANY

Chief Technologies L L C
 PO Box 667
 Douglasville, PA 19518 United States

EX28255

Base-valve design:

Model	Base-valve Size, in.	Hose Outlet (No. of Outlets), in.	Pumper Outlet (No. of Outlets), in.	Rated Pressure, psig
CF-500	5-1/4	(2) 2-1/2	—	250
CF-500	5-1/4	(2) 2-1/2	(1) 4, 4-1/2 or 5 in. threaded or 5 nonthreaded	250
CF-500	5-1/4	(3) 2-1/2	(1) 4, 4-1/2 or 5 in. threaded or 5 nonthreaded	250
CF-500	5-1/4	(4) 2-1/2	—	250
CF-500	5-1/4	(2) 2-1/2	(2) 4, 4-1/2 or 5 in. threaded or 5 nonthreaded	250

Wet-barrel design:

Model	House Outlet (No. of Outlets), in.	Pumper Outlet (No. of Outlets), in.	Rated Pressure, psig
CF-W-1000A	(2) 2-1/2	(1) 4 or 4-1/2 in. threaded or 5 in. nonthreaded	250

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