

ANSI/ASME A112-19.8_2007, 2008 addenda and VGB 2008 Compliance available drains

Part #	Part Description	Picture	Specification	Size	Drain cover opening sq-in	Certifications
10058XXXX	Main drain sump with ABF 64 (11064) VGB- white, gray, black - Gunite		7.375" dia. Max flow rate: floor 86 GPM 2.21 ft/sec, wall 68 GPM 1.75 ft/sec	Sump sizes: 1.5"x1.5", 1.5"x2", 2"x2"	12.48	 VGB 2008
10052XXXX	Main drain sump, with ABF 64 (11064) VGB fiber glass/Vinyl liner		7.375" dia. Max flow rate: floor 86 GPM 2.21 ft/sec, wall 68 GPM 1.75 ft/sec	Sump sizes: 1.5"x1.5", 1.5"x2", 2"x2"	12.48	 VGB 2008
10064XXXX	Ring and Certified cover ABF 64 (11064) VGB white, black, light gray. dark gray, tan		7.375" dia. Max flow rate: floor 86 GPM 2.21 ft/sec, wall 68 GPM 1.75 ft/sec	Field sump	12.48	 VGB 2008
11064XXXX	Certified drain cover ABF 64 white, black, light gray. dark gray, tan		7.375" dia. Max flow rate: floor 86 GPM 2.21 ft/sec, wall 68 GPM 1.75 ft/sec	Replaces ABF 64 ABF 51	12.48	 VGB 2008
10064AXXX	High capacity Universal 11.125" dia. ABF 64A (10064A) VGB Anti Vortex retrofit with most drain covers, white, black, light gray, dark gary and tan		11.125" dia. Max. flow rate: floor 188 GPM 2.34 ft/sec wall 160 GPM 1.99 ft/sec	Most sumps and rings, Replaces ABF22DS, ABF23 ABF 64 ABF 51	25.80	 VGB 2008
10064ARXX	High capacity ring and cover 11.125" dia. ABF 64 A (10064A) VGB drain cover, white, black, light gray, dark gray and tan		11.125" dia. Max. flow rate: floor 188 GPM 2.34 ft/sec wall 160 GPM 1.99 ft/sec	New construction	25.80	 VGB 2008
10064ADXX	High capacity plate and cover (sumpsless) 11.125" dia. ABF 64 A (10064A) VGB drain cover, Plaster or Vinyl, white, black, light gray, dark gray and tan		11.125" dia. Max. flow rate: floor 188 GPM 2.34 ft/sec wall 160 GPM 1.99 ft/sec	New construction	25.80	 VGB 2008
10064ACXX	12"x12" RingPlate, with ABF 64A (10064A) VGB Certified drain cover		12"x12" squar Max. flow rate: floor 188 GPM 2.34 ft/sec wall 160 GPM 1.99 ft/sec	Fits inside most 12"x12" frames or can be installed with plaster	25.80	 VGB 2008
10064ACFXX	12"x12" Frame with RingPlate, ABF 64A (10064A) VGB Certified drain cover		11.125" dia. Max. flow rate: floor 188 GPM 2.34 ft/sec wall 160 GPM 1.99 ft/sec	Ready to install	25.80	 VGB 2008

Model No.	Description		Picture	Specificarion
RS 100	Submersible Pump 1/6HP, Connections: standard hose/tube			Max. flow rate 1200 GPH Max. head 20.5 ft, 115 V 60 hz
RS 100A	Submersible Pump 1/6HP Automatic (Floater), Connections: standard hose/tube			Max. flow rate 1200 GPH Max. head 20.5 ft, 115 V 60 hz
RS 200	Submersible Pump 1/4HP Automatic, Connections: standard hose/tube			Max. flow rate 2000 GPH Max. head 24.5 ft, 115 V 60 hz
RS 300	Submersible Pump 1/3HP, Connections: 1.5"NPT/1.5"hose			Max. flow rate 2800 GPH Max. head 23 ft, 115 V 60 hz
RS 300A	Submersible Pump 1/3HP Automatic (Floater), Connections: 1.5"NPT/1.5"hose			Max. flow rate 2800 GPH Max. head 23 ft, 115 V 60 hz
RS 400	Submersible Pump 1/2HP, Connections: 2"NPT/2"hose			Max. flow rate 3500 GPH Max. head 29.5 ft, 115 V 60 hz
RS 400A	Submersible Pump 1/2HP Automatic (Floater), Connections: 2"NPT/2"hose			Max. flow rate 3500 GPH Max. head 29.5 ft, 115 V 60 hz
RS-100E	Submersible Pump 1/6HP w/electronic control			Max. flow rate 1200 GPH Max. head 20.5 ft, 115 V 60 hz
RS-300E	Submersible Pump 1/3HP w/electronic control, Connections: 1.5"NPT/1.5"hose			Max. flow rate 2800 GPH Max. head 23 ft, 115 V 60 hz
RS-400E	Submersible Pump 1/2HP w/electronic control, Connections: 2"NPT/2"hose			Max. flow rate 3500 GPH Max. head 29.5 ft, 115 V 60 hz
RS-100PE	Pool cover pump 1/6HP w/electronic control and stabilizer base, Connections: standard hose/tube			Max. flow rate 1200 GPH Max. head 20.5 ft, 115 V 60 hz
RS-100P	Pool cover pump 1/6HP manual and stabilizer base, Connections: standard hose/tube			Max. flow rate 1200 GPH Max. head 20.5 ft, 115 V 60 hz
RS 75	Booster Pump 3/4 hp, Connections: .75"x.75"			115/230 V 60 hz, TDH 156 ft, Max. flow 22 GPM