

U.S. Coast Guard Accepted Detonation Arresters

Updated August 7, 2020



Paradox Intellectual Properties

C-2C-GC	2"	II
C-3C-GC	3"	II
C-4C-GC	4"	II
C-6C-GC	6"	II
C-8C-GC	8"	II
C-10C-GC	10"	II
C-12C-GC	12"	II
C-14C-GC	14"	II
C-16C-GC	16"	II
C-18C-GC	18"	II
C-20C-GC	20"	II
C-22C-GC	22"	II
C-3E-GC	3"	II
C-4E-GC	4"	II
C-6E-GC	6"	II
C-8E-GC	8"	II
C-10E-GC	10"	II
C-12E-GC	12"	II
C-14E-GC	14"	II
C-16E-GC	16"	II
C-18E-GC	18"	II
C-20E-GC	20"	II
C-22E-GC	22"	II
C-3C-GD	3"	I
C-4C-GD	4"	I
C-6C-GD	6"	I
C-8C-GD	8"	I
C-10C-GD	10"	I
C-12C-GD	12"	I
C-14C-GD	14"	I
C-16C-GD	16"	I
C-18C-GD	18"	I
C-20C-GD	20"	I
C-22C-GD	22"	I
C-3E-GD	3"	I
C-4E-GD	4"	I
C-6E-GD	6"	I
C-8E-GD	8"	I
C-10E-GD	10"	I
C-12E-GD	12"	I
C-14E-GD	14"	I
C-16E-GD	16"	I
C-18E-GD	18"	I
C-20E-GD	20"	I
C-22E-GD	22"	I
C-3C-GD/4/2	3"	I
C-2C-FH-GC	2"	II
C-3C-FH-GC	3"	II
C-4C-FH-GC	4"	II
C-6C-FH-GC	6"	II
C-8C-FH-GC	8"	II
C-10C-FH-GC	10"	II
C-12C-FH-GC	12"	II
C-14C-FH-GC	14"	II
C-16C-FH-GC	16"	II
C-18C-FH-GC	18"	II
C-20C-FH-GC	20"	II
C-22C-FH-GC	22"	II
C-3E-FH-GC	3"	II
C-4E-FH-GC	4"	II
C-6E-FH-GC	6"	II
C-8E-FH-GC	8"	II
C-10E-FH-GC	10"	II
C-12E-FH-GC	12"	II
C-14E-FH-GC	14"	II
C-16E-FH-GC	16"	II
C-18E-FH-GC	18"	II
NEW C-2C-GCtH- MESG <0.28mm	2"	I

Target gas is Propylene Oxide

C-20E-FH-GC	20"	II
C-22E-FH-GC	22"	II
C-3C-FH-GD/4/2	3"	I
C-3C-FH-GD	3"	I
C-4C-FH-GD	4"	I
C-6C-FH-GD	6"	I
C-8C-FH-GD	8"	I
C-10C-FH-GD	10"	I
C-12C-FH-GD	12"	I
C-14C-FH-GD	14"	I
C-16C-FH-GD	16"	I
C-18C-FH-GD	18"	I
C-20C-FH-GD	20"	I
C-22C-FH-GD	22"	I
C-3E-FH-GD	3"	II
C-4E-FH-GD	4"	II
C-6E-FH-GD	6"	II
C-8E-FH-GD	8"	II
C-10E-FH-GD	10"	II
C-12E-FH-GD	12"	II
C-14E-FH-GD	14"	II
C-16E-FH-GD	16"	II
C-18E-FH-GD	18"	II
C-20E-FH-GD	20"	II
C-22E-FH-GD	22"	II
C-2C-GCtH-CS-S	2"	I

