

TYPE AND APPLICATION

Temperature and pressure resistant Pipe Cutter for use in oilfield applications.

PRESSURE RATING

Up to 151 Mpa / 22.000 Psi (refer to specific type rating)

SHELF LIFE

5 years at storage condition: - 40°C to+ 60° C; -40°F to+ 140°F;
maximum 65% relative humidity; good ventilation

DISPOSAL

Pipe Cutters should be destroyed only by authorized persons and in accordance with all applicable laws, regulations and company procedures.

SPECIFICATIONS

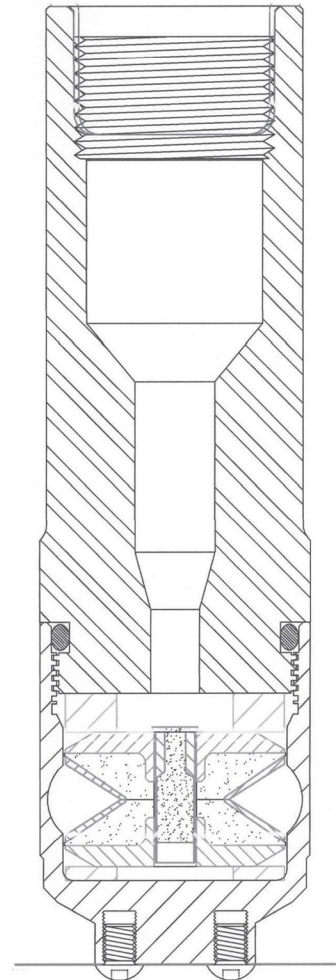
Range of pipe sizes cut
2 3/8" - 7.0"
[Refer to selection chart]

TEMPERATURE RESISTANCE

204°C; 400°F (260°C; 500°F available on request)

PACKING INFORMATION

[Refer to reference chart]
Qty: 1 piece per box
Type of Box: Cardboard



Part No. DynaBlade Cutter compatible with DynaEnergetics TF and TFE Detonators	Cutter OD (in.)	NEC (g)	UN ID	Hazard Class	EX (DOT) Number	EC Certificate	Pressure Rating (psi)	Tubing OD (in.)	Wall Thickness (in.)
2328918	1.580	12	0440	1.4D	2000090136	0080.EXP.09.0017	12,000	2 ^{3/8}	0.218
2328185	1.680	12	0440	1.4D	2000090136	0080.EXP.02.0023	12,000	2 ^{3/8}	0.218
2328919	1.813	12	0440	1.4D	2000090136	0080.EXP.02.0024	12,000	2 ^{3/8}	0.218
2328928	1.580	12	0440	1.4D	2000090136	0080.EXP.09.0017	18,000	2 ^{3/8}	0.218
2328929	1.580	38	0440	1.4D	2000090138	0080.EXP.02.0022	18,000	2 ^{3/8}	0.218
2328930	1.680	12	0440	1.4D	2000090136	0080.EXP.02.0023	18,000	2 ^{3/8}	0.218
on request	1.680	5.9 ^s	0440	1.4D	2000090136	0080.EXP.09.0017	7,000	2 ^{3/8}	0.218
2328931	1.813	12	0440	1.4D	2000090136	0080.EXP.02.0024	18,000	2 ^{3/8}	0.218
on request	1.813	6.6 ^s	0440	1.4D	2000090136	0080.EXP.09.0017	7,000	2 ^{3/8}	0.218
2328941	1.680	12*	0440	1.4D	2000090136	0080.EXP.09.0017	18,000	2 ^{3/8}	0.218
2328186	2.063	17	0440	1.4D	2000090136	0090.EXP.02.0025	12,000	2 ^{7/8}	0.276
2328920	2.125	17	0440	1.4D	2000090136	0080.EXP.02.0026	12,000	2 ^{7/8}	0.276
2328921	2.250	22.7	0440	1.4D	2000090136	0080.EXP.02.0028	12,000	2 ^{7/8}	0.276
2328932	2.063	17	0440	1.4D	2000090136	0080.EXP.02.0025	18,000	2 ^{7/8}	0.276
2328933	2.125	17	0440	1.4D	2000090136	0080.EXP.02.0026	18,000	2 ^{7/8}	0.276
on request	2.125	10.3 ^s	0440	1.4D	2000090136	0080.EXP.09.0017	7,000	2 ^{7/8}	0.276
2328934	2.125	38	0440	1.4D	2000090138	0080.EXP.02.0027	18,000	2 ^{7/8}	0.276
2328935	2.250	22.7	0440	1.4D	2000090136	0080.EXP.02.0028	18,000	2 ^{7/8}	0.276
on request	2.250	12 ^s	0440	1.4D	2000090136	0080.EXP.09.0017	7,000	2 ^{7/8}	0.276
2328936	2.250	38	0440	1.4D	2000090138	0080.EXP.02.0029	18,000	2 ^{7/8}	0.276
2328942	1.900	20	0440	1.4D	2013040288	0080.EXP.07.0040	22,000	2 ^{7/8}	0.340
2328943	2.188	36	0440	1.4D	2000090138	0080.EXP.09.0016	22,000	3 1/2	0.375
2328187	2.500	28.33	0440	1.4D	2000090138	0080.EXP.02.0031	12,000	3 1/2	0.375
2328922	2.750	38	0440	1.4D	2000090138	0080.EXP.02.0037	12,000	3 1/2	0.289
2328937	2.500	22.7	0440	1.4D	2000090136	0080.EXP.02.0030	18,000	3 1/2	0.289
2328938	2.500	28.33	0440	1.4D	2000090138	0080.EXP.02.0031	18,000	3 1/2	0.375

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2328939	2.650	34	0440	1.4D	2000090138	0080.EXP.02.0033	18,000	3 ^{1/2}	0.254
2323940	2.750	38	0440	1.4D	2000090138	0080.EXP.02.0037	18,000	3 ^{1/2}	0.289
on request	2.750	22.7	0440	1.4D	2000090136	0080.EXP.02.0036	18,000	3 ^{1/2}	0.289
2328944	2.252	35	0440	1.4D	2000090138	0080.EXP.09.0016	20,000	3 ^{1/2}	0.460
2328966	2.375	38	0440	1.4D	2000090138	0080.EXP.09.0016	18,000	3 ^{1/2}	0.425
2328967	2.500	38	0440	1.4D	2000090138	0080.EXP.09.0016	18,000	3 ^{1/2}	0.400
2328967	2.500	38	0440	1.4D	2000090138	0080.EXP.09.0016	18,000	3 ^{1/2}	0.425
2328968	2.500	38 ⁺	0440	1.4D	2000090138	0080.EXP.09.0016	18,000	3 ^{1/2}	0.289
2328945	2.625	38 ⁺	0440	1.4D	2000090138	0080.EXP.09.0016	18,000	3 ^{1/2}	0.375
2328710	3.500	59	0440	1.4D	2013040285	0080.EXP.10.0029	7,500	4 ^{1/2}	0.410
2328969	2.690	52	0440	1.4D	2003030306	0080.EXP.09.0018	18,000	4 ^{1/2}	0.365
2328946	2.690	52	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	4 ^{1/2}	0.365
2328188	3.375	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	4 ^{1/2}	0.410
2328951	3.475	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	4 ^{1/2}	0.410
2328949	3.250	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	5	0.362
2328950	3.310	59	0440	1.4D	2013040285	0080.EXP.09.0015	18,500	5	0.362
2328189	4.150	76	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5 ^{1/2}	0.500
2328960	4.070	109.33	0059	1.1D	2003030306	0080.EXP.09.0018	22,000	5 ^{5/8}	0.520

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2328947	3.000	38	0440	1.4D	2000090138	0080.EXP.09.0016	22,000	4	0.360
2328948	3.190	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	4	0.360
2328970	3.190	59	0059	1.1D	2003030306	0080.EXP.09.0018	22,000	4	0.360
2328188	3.375	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	4 1/2	0.410
2328951	3.475	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	4 1/2	0.410
2328949	3.250	59	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	5	0.362
2328950	3.310	59	0440	1.4D	2013040285	0080.EXP.09.0015	18,500	5	0.362
2328191	3.680	59	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5	0.478
2328952	3.800	76	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5	0.476
2328924	4.250	76	0440	1.4D	2013040285	0080.EXP.10.0029	7,500	5 1/2	0.415
2328953	4.070	76	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	5 1/2	0.500
2328189	4.150	76	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5 1/2	0.500
2328954	4.200	76	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5 1/2	0.500
2328925	5.800	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7	0.540
2328926	6.250	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7	0.317
2328955	5.250	97.6	0440	1.4D	2013040280	0080.EXP.09.0015	18,000	7	0.408
2328956	5.375	97.6	0440	1.4D	2013040280	0080.EXP.09.0015	18,000	7	0.408
2328957	5.700	97.6	0440	1.4D	2013040280	0080.EXP.09.0015	18,000	7	0.408
2328926	6.250	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7 5/8	0.430
2328927	6.600	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7 5/8	0.430

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2328943	2.188	36	0440	1.4D	2000090138	0080.EXP.09.0016	22,000	3 ^{1/2}	0.375
2328190	2.251	36	0440	1.4D	2000090138	0080.EXP.09.0016	20,000	3 ^{1/2}	0.476
2328191	3.680	59	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5	0.362
2328191	3.680	59	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5	0.478
2328952	3.800	76	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5	0.476
2328953	4.070	76	0440	1.4D	2013040285	0080.EXP.09.0015	22,000	5 ^{1/2}	0.500
2328954	4.200	76	0440	1.4D	2013040285	0080.EXP.09.0015	18,000	5 ^{1/2}	0.500

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on request	3.500	59	0440	1.4D	2013040285	0080.EXP.10.0029	7,500	4 1/2	0.357
2328924	4.250	76	0440	1.4D	2013040285	0080.EXP.10.0029	7,500	5 1/2	0.415
2328925	5.800	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7	0.540
2328926	6.250	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7	0.317
2328955	5.250	97.6	0440	1.4D	2013040280	0080.EXP.09.0015	18,000	7	0.408
2328956	5.375	97.6	0440	1.4D	2013040280	0080.EXP.09.0015	18,000	7	0.408
2328957	5.700	97.6	0440	1.4D	2013040280	0080.EXP.09.0015	18,000	7	0.408
2328926	6.250	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7 5/8	0.430
2328927	6.600	97.6	0440	1.4D	2013040280	0080.EXP.10.0029	7,500	7 5/8	0.430

Part No. DynaBlade Cutter compatible with D1210 Detonator	Cutter OD (in.)	NEC (g)	UN ID	Hazard Class	EX (DOT) Number	EC Certificate	Pressure Rating (psi)	Tubing OD (in.)	Pipe Weight (lbm/ft)
2327998	0.687	2	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	1.000	0.788-1.040
2328000	0.800	3	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	1.250	1.601-2.014
2328001	0.875	3	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	1.250	1.002-1.506
2328008	1.000	3	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	1.500	1.429-2.665
2328009	1.188	6.25	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	1.750	2.662-3.377
2328010	1.250	7	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	1.750	1.915-2.492
2328011	1.375	7	0440	1.4D	2003030305	0080.EXP.09.0031	18,000	2.000	2.207-3.923