Blasting - Pipe

Polyethylene (HDPE) Pipe

High density polyethylene plastic pipe (HDPE) delivers exceptional value, unwavering reliability and remarkable advantages over conventional types of piping. HDPE is the safest pipe on the market. Polyethylene pipe is totally inert, unlike PVC and ABS which release toxic fumes on contact with fire. **Used as drill hole casing in mining applications.**

Features:

- · Available in straight length, coils, or spools
- · Available in diameters of up to 8"
- · Comes in black or gray
- · Can be customized to any wall thickness
- · Available not pressure rated for drill hole casing
- Available with bell ends. No couplings required.
- Pipe: 1/2" 2" at 75 PSI and 100 PSI is available in CSA and non-CSA

Benefits:

- Long term service life
- Highly resistant to corrosion, abrasion and chemicals
- Softer and more pliable than ABS and PVC pipes
- UV protection allows HDPE to be stored in outside open areas
- Is less likely to crack or splinter in cold conditions
- Significant overall cost savings compared to conventional pipes



Product No.	Description
47-1002	HDPE Polypipe 1-1/4" x 100' Utility
47-1010	HDPE Polypipe 1-1/4" x 300' Utility
47-1062	HDPE Polypipe Clear 1" x 32"
221-252U	HDPE Polypipe 2" x 200' Utility
108-47	HDPE Casing Pipe 3"OD x 2.75"ID x 10'
47-1003	HDPE Casing Pipe 5.375"OD x 4.9"ID x 10'
47-1007	HDPE Casing Pipe 3.5"OD x 3.36"ID x 10'
47-1081	HDPE Casing Pipe 1.83"OD x 1.71"ID x 10'
47-1082	HDPE Casing Pipe 2.75"OD x 2.50"ID x 10'
47-1083	HDPE Casing Pipe 2.35"OD x 2.00"ID x 10'
47-1084	HDPE Casing Pipe 6"OD x 5.82"ID x 10'
47-1085	HDPE Casing Pipe 2.375"OD x 2"ID x 100'
47-1086	HDPE Casing Pipe 2.75"OD x 2.50"ID x 100'
47-1111-04	HDPE Casing Pipe 9" x 4'
47-1111-06	HDPE Casing Pipe 9" x 6'
47-1111-08	HDPE Casing Pipe 9" x 8'
47-1111-10	HDPE Casing Pipe 9" x 10'

Muck Scoop Assembly

Manufactured by TIME Features:

- Hardwood handle replaceable
- Safety grip
- Steel blade

CtCCi blade			
Product Number		Description	
	109-09	Muckscoop Assembly	





