

BLACK ELECTRO PHORETIC STEEL PIPE



Black

- 582-040PE30HC | 3/8in x 4in
- 582-060PE30HC | 3/8in x 6in
- 582-120PE30HC | 3/8in x 12in
- 582-180PE30HC | 3/8in x 18in
- 582-240PE30HC | 3/8in x 24in
- 582-360PE30HC | 3/8in x 36in
- 582-720PE30HC | 3/8in x 72in
- 584-040PE30LW | 3/4in x 4in
- 584-060PE30LW | 3/4in x 6in
- 584-120PE30LW | 3/4in x 12in
- 584-180PE30LW | 3/4in x 18in
- 584-240PE30LW | 3/4in x 24in
- 584-360PE30LW | 3/4in x 36in
- 584-720PE30LW | 3/4in x 72in
- 584-1200PE30LW | 3/4in x 120in

DESCRIPTION:

Black Electro Phoretic Steel Pipe is meant to only be used for SteelTek fittings. Not meant to sit in water for long periods of time. The minimum wall thickness at any point shall be not more than 12.5 % under the nominal wall thickness specified. Pipe ordered under structural pipe is intended for mechanical applications and is also acceptable for ordinary structural uses.

FEATURES:

- Zinc coating for corrosion resistance
- Galvanized steel and Black Electro Phoretic construction for durable performance
- Easy installation and removal, no permanent connections
- No special tools needed
- Use an Allen Wrench for connections
- Able to operate in temperatures ranging from -20°C to 300°C

DIMENSIONAL DATA:

PART #	FINISH	NOMINAL PIPE SIZE	PIPE OD (IN)	WEIGHT (LBS/FT)
582-040PE30HC	Black	3/8in	0.68	0.56
582-060PE30HC	Black	3/8in	0.68	0.56
582-120PE30HC	Black	3/8in	0.68	0.56
582-180PE30HC	Black	3/8in	0.68	0.56
582-240PE30HC	Black	3/8in	0.68	0.56
582-360PE30HC	Black	3/8in	0.68	0.56
582-720PE30HC	Black	3/8in	0.68	0.56
584-040PE30HC	Black	3/4in	1.050	0.93
584-060PE30HC	Black	3/4in	1.050	0.93
584-120PE30HC	Black	3/4in	1.050	0.93
584-180PE30HC	Black	3/4in	1.050	0.93
584-240PE30HC	Black	3/4in	1.050	0.93
584-360PE30HC	Black	3/4in	1.050	0.93
584-720PE30HC	Black	3/4in	1.050	0.93
584-1200PE30HC	Black	3/4in	1.050	0.93

CERTIFICATIONS & SAFETY:

- Materials meets ASTM A-197 Standard
- Not for Plumbing Applications
- Not for Scaffolding Applications
- Made to fit with SteelTek Pipe

California Prop 65 Warning:

This product contains chemicals including lead known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after use.