









## INDUSTRIAL HOSE

### WATER & AIR // MULTIPURPOSE

## PLANT MASTER™ XTREME™ 250 FORMERLY PREMO FLEX™



								
mm	"	mm	MPa	MPa	mm	mm/Hg	kg/100m	REF.
6	1/4	12.7	1.7	5.2	50	760	13	PLANT MAS XTRM 250 1/4"
10	3/8	16.8	1.7	5.2	75	760	20	PLANT MAS XTRM 250 3/8"
13	1/2	21.6	1.7	5.2	100	635	33	PLANT MAS XTRM 250 1/2"
16	5/8	24.9	1.7	5.2	130	510	39	PLANT MAS XTRM 250 5/8"
19	3/4	29.2	1.7	5.2	130	510	52	PLANT MAS XTRM 250 3/4"
25	1	37.3	1.7	5.2	200	250	82	PLANT MAS XTRM 250 1"
32	1.1/4	44.5	1.7	5.2	250	250	98	PLANT MAS XTRM 250 1.1/4"
38	1.1/2	50.8	1.7	5.2	300	250	115	PLANT MAS XTRM 250 1.1/2"

#### RECOMMENDED FOR

Applications requiring a premium grade spiral hose with excellent flexibility and maximum resistance to air, water, petroleum oils and lubricating oils (up to +100°C). Recommended for gasoline, kerosene and fuel oil transfer only (up to +48°C). Excellent weather and ozone resistance.

#### TUBE

NBR (Nitrile) based, black.

#### REINFORCEMENT

Synthetic, high tensile cord.

#### COVER

Modified nitrile, red.

#### TEMPERATURE RANGE

-40°C to +100°C.

#### STANDARDS

Gates proprietary.

#### CHARACTERISTICS/BENEFITS

Non-conductive at 1000 volts DC. Meets electrical resistance of one Megaohm per inch when subjected to 1000 volts DC. Storage and use may adversely affect electrical properties.

#### BRANDING

GATES® PLANT MASTER™ XTREME™ 250 MULTI-PURPOSE 3/8 INCH (9.5MM) 250 PSI (1.72MPa) WP NON-CONDUCTIVE AT 1000V DC (>1 MEGOHM/IN.) MADE IN USA