

BlueMax™ II Hose



1/4 in x 50 ft Shown

DESCRIPTION	PART NUMBER	DIAMETER	LENGTH	TYPE
BlueMax II Whip Hose	238358	3/16 in (4.8 mm)	3 ft (0.9 m)	MxF
BlueMax II Whip Hose	238959	3/16 in (4.8 mm)	4.5 ft (1.4 m)	MxF
BlueMax II Whip Hose	238359	3/16 in (4.8 mm)	6 ft (1.8 m)	MxF
BlueMax II Hose	214981	3/16 in (4.8 mm)	15 ft (4.6 m)	FBE
BlueMax II Hose	214698	3/16 in (4.8 mm)	25 ft (7.5 m)	FBE
BlueMax II Hose	214697	3/16 in (4.8 mm)	50 ft (15 m)	FBE
BlueMax II Hose	223756	1/4 in (6.4 mm)	15 ft (4.6 m)	FBE
BlueMax II Hose	240793	1/4 in (6.4 mm)	25 ft (7.5 m)	FBE
BlueMax II Hose	240794	1/4 in (6.4 mm)	50 ft (15 m)	FBE
BlueMax II Hose	223771	1/4 in (6.4 mm)	100 ft (30 m)	FBE
BlueMax II Hose	240796	3/8 in (9.5 mm)	25 ft (7.5 m)	FBE
BlueMax II Hose	240797	3/8 in (9.5 mm)	50 ft (15 m)	FBE
BlueMax II Hose	241275	3/8 in (9.5 mm)	100 ft (30 m)	FBE

3300 psi (227 bar, 22.7 MPa) maximum working pressure rated at 180° F (82.2° C) temperature



Available in a wide variety of lengths and diameters.



Whip Hose provides more flexibility and increased operator control at the gun (238358).

To maximize performance, choose BlueMax II high performance airless hose. With superior flexibility and durability, BlueMax II is designed to ensure you get the best results from your airless sprayer.

Feel the Difference

Lighter Weight

- Over 10% lighter weight and increased hose flexibility improves usability while spraying under pressure

Highest Safety Standards

- Conductive core meets the highest worldwide safety standards unlike competitive ground wire hose designs

Minimal Hose Coil Memory

- BlueMax II Hose has superior flexibility and reduced coil memory providing ease of use during coiling and uncoiling

Corrosion Resistant

- Plated spring guards are more corrosion resistant

Selecting the best diameter hose to meet your length requirements is critical to good spraying pressure. The larger the hose diameter, the greater the pressure at the gun. As you go down in hose diameter size or increase the hose length, there will be less pressure at the gun.

When coupling hoses together, connect the larger diameter hose to the sprayer and the smaller diameter hose to the gun inlet for maximum pressure when spraying.

3/16" (4.8 mm) Airless Hose

- Small diameter hose ideal for interior pressure rolling or low pressure applications
- Diameter used as a whip hose for improved flexibility at the gun

1/4" (6.3 mm) Airless Hose

- Most commonly sold hose diameter – for all applications

3/8" (9.5 mm) Airless Hose

- High production hose provides best performance at the gun
- Able to handle heavier material and longer hose length with the least amount of pressure drop