



### SB SERIES

Spiral Barb Fittings

#### APPLICATIONS

For use in conjunction with Swing Pipe as a flexible swing joint assembly. Flexible swing joints are used to protect underground sprinklers by absorbing impact caused by cars or turf maintenance equipment. Also used where sprinklers are positioned in hard to trench areas near walls, curbs, sidewalks, and fences.

#### FEATURES

- 6 models available
- Spiral Barb design permits twist-in insertion without tools, glue or clamps. Simply insert the fitting into the flexible tubing and screw it in hand-tight
- Important: do not use any lubricant (grease, soap, oil, etc.)

#### SPECIFICATIONS

Operating water pressure rating: up to 5.5 bar

#### MODELS

- SBE-050: 1/2" (15/21) male x barb elbow
- SBA-050: 1/2" (15/21) male x barb adapter
- SB-TEE: barb x barb x barb tee
- SB-CPLG: barb x barb coupling



### SPX-FLEX

Swing Pipe

#### APPLICATIONS

The flexible swing joint absorbs impacts and any pressure caused by cars or turf maintenance equipment.

#### FEATURES

- Simplicity: Unique material offers excellent pipe flexibility and greater kink resistance for fast, efficient installation.
- Reliability: The barbed fittings resistance to handling is significantly greater than that of other flexible swing pipe.
- Durability: SPX-FLEX swing pipe are designed to withstand high pressure and pressure spikes. Their easy installation ensures the most reliable connection every time.
- Available in several coil lengths: 30 m or 100 m.
- Linear, low density polyethylene material.
- New, kink-resistant, ultra-flexible version.
- Colour: Black with green stripes for easier identification.
- Special packaging: Coil is easier to unroll.

#### SPECIFICATIONS

Nominal inside diameter: 12.5 mm  
 Minimum wall thickness: 2.5 mm  
 Maximum operating pressure and temperature: 5.5 bar and 43°C.

#### MODELS

- SPX-FLEX: 30 m roll
- SPX FLEX: 100 m roll

