

HOSE PROTECTIONS

SPRING GUARD PROTECTION SPIRAL

TYPE

The spring guard spiral hose protection is available to protect the braid against abrasion.

MATERIAL WIRE

SS AISI 302 (w.nr. 1.4319) or galvanized steel



ANTI-KINK PROTECTION SPIRAL

TYPE

The anti-kink protection spiral placed at the end of the hose, prevents kinking of the hose just after the joint.

MATERIAL WIRE

SS AISI 302 (w.nr. 1.4319) or galvanized steel



HOSE BUMPER

TYPE

Nylon shells are placed around the hose to prevent wear caused by abrasion to the braid and to make the hose slide more easily on the ground.

MATERIAL BUMPER

HDPE (High Density Polyethylene)



ANTI-KINK ARMOR GUARD CASING

TYPE

The anti-kink armor guard casing protects the hose from being crushed and kinked during process motion. The armor guard casing is made of double interlocked hose and has a high tensile strength for crush resistance.

MATERIAL CASING

SS AISI 304 (w.nr. 1.4301)



PYRO-GARD®

TYPE

- The Pyro-Gard sleeve protects your hose assembly from damage due to high heat. It withstands exposure to a constant temperature of up to 260°C/500°F.
- BM Europe hoses protected with the Pyro-Gard sleeve can also withstand damage from occasional flame as well as weld spatter and spatter of molten material to 1200°C/2200°F during the production process.
- The Pyro-Gard sleeve also insulates against energy loss and offers protection from exposure injuries, such as heat or flame related blisters and burns.

MATERIAL PYRO-GARD®

Knitted fiberglass core, silicone coated

