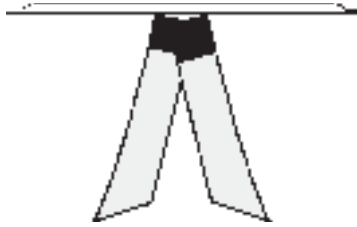


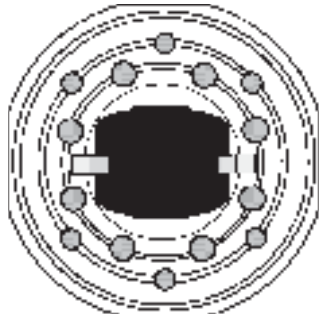


SOPREMA BASE SHEET FASTENERS

BSF 1.2
BSF 1.7



BSF 1.2 = 1.2"
BSF 1.7 = 1.7"

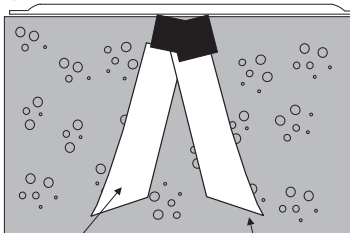


Diameter: 2.7"

Use only Approved base ply materials.

Elastomeric polymer coating protects exposed surfaces of fastener from corrosion.

Galvalume (AZ-55) roofing disk is integrally attached to fastener.



Galvanized Steel (G-90) legs bond to the light weight concrete. Holding power increases over time.

Fastener anchors itself in its own hole by cutting an inverted wedge of concrete. No predrilling required.

BSF 1.2
BSF 1.7

Order No. F008
Order No. F002

COMPOSITION

BSF 1.2 & 1.7 FASTENERS are corrosion resistant Galvanized (G-90) steel. Exposed surfaces are further protected with a special elastomeric polymer coating to prevent corrosion. Rectangular dual gripping legs, 1.2" & 1.7 " long.

The DISK is corrosion resistant Galvalume (AZ-55) steel to prevent corrosion. Rib reinforced cap, 2.7" diameter.

INSTALLATION

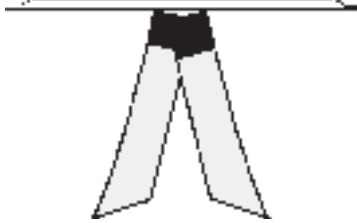
BSF 1.2 & 1.7

EQUIPMENT:	Always use the Soprema Magnetic Driver to assure proper fastener installation.
METHOD:	Drive BSF 1.2 & 1.7 as an ordinary nail. DO NOT TOE. Seat cap flush with roofing surface (see illustration to the left).
OPERATION:	As fastener is driven, dual legs diverge and cut a plug of deck material which wedges and anchors the fastener in its own hole. No predrilling is required.

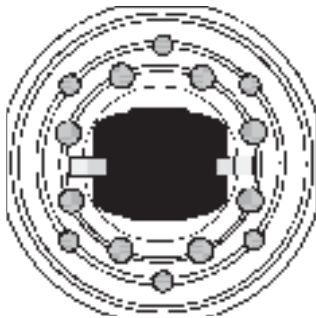
PACKAGING

BSF 1.2	BSF 1.7
1,000 fasteners per carton	1,000 fasteners per carton
Shrink wrapped and palletized	Shrink wrapped and palletized
Gross Weight: 34 lbs (15.4 kg)	Gross Weight: 38 lbs (17.2 kg)

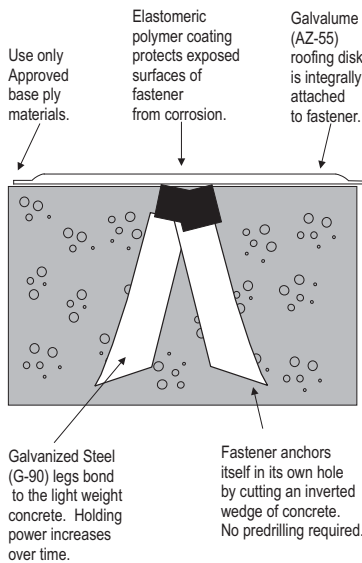
BSF 1.2 BSF 1.7



BSF 1.2 = 1.2"
BSF 1.7 = 1.7"



Diameter: 2.7"



APPROVALS

See Underwriters Laboratories Inc. File #R11436, FM Approvals, ICC/ES, Miami-Dade County or Florida Building Code Product Approval Listings for current Approved Roof Assembly combinations. Soprema is ISO-9001:2000.

WARRANTY

Contact your local SOPREMA representative for project warranty offerings.

GENERAL

SOPREMA is a Certified ISO 9001:2000 worldwide producer of bituminous membranes with factories in Europe and North America. Waterproofing sheets have been produced by SOPREMA since 1908. Today, through a special mixture of components, SOPREMA membranes redefine the qualities indispensable to a high performance roof membrane: elasticity, flexibility, heat & fatigue resistance.

SOPREMA SBS modified bitumen membrane assemblies typically consist of base and top ply membranes that have specific type reinforcements in order to meet specific ASTM Standards. The two ply system provides a resistance to punctures and tears, as well as ensuring an effective distribution of stress points. The two ply system operates in a homogeneous fashion. The bitumen in each layer moves uniformly to offer continuous protection.