## **CHANNEL VENT BASE**

## **USES & DESCRIPTION**

MSA Venting Base Sheet is an asphalt coated fiberglass base sheet for use in built up roof systems that has been coated on the underside with mineral granules. The mineral granules are then embossed leaving a grid pattern in the sheet for superior venting characteristics.



## **SPECIFICATIONS**

| ASTM:  | D-4897-01 |
|--|-----------|
| Thickness:   | 120 mils  |
| Mass of desaturated glass mat min, g/m² (lb/100 ft²):                                | 83 (1.7)  |
| Mass of asphalt, min, gm/m² (lb/100 ft²):  | 586 (12)  |
| Mass of mineral granules retained on a 212-μm (No. 70) sieve min, g/m² (lb/100 ft²): | 391 (8.0) |
| Mass of mineral matter passing a 212-μm (No. 70) sieve on basis of total mass        |           |
| of mineral stablized coating and top surface mineral matter, max, %                  | 60        |
| Roll Dimensions:   | 36" x 36' |
| Square Feet per Roll (gross / net):  | 1sq.      |