

Chase & Sons® A162HF Chase BlH₂Ock® Strand Fill (High Flow)

DESCRIPTION

Chase & Sons® A162HF is a unique, flexible, semi-conducting thermoplastic compound designed as a strand filling, water blocking agent for stranded conductor power cables. Pumped into the interstices of the stranded conductor core during the stranding operation, Chase BlH₂Ock® is designed to prevent the ingress and longitudinal migration of water within the conductor.

TECHNICAL DATA

Specific Gravity	1.17	
Resistivity	5000 Ω max	ASTM D257
Melt Index	60–80 g/10min @ 150°C	ASTM D1238, C

SATISFIED STANDARDS

Compatibility	ICEA T-32-645 (6/90 Rev 3)
Stability	ICEA T-25-425 (2/81)
Water Penetration	ICEA T-31-610 (1/89 Rev 6)

GENERAL PROPERTIES

Color	Black
Packaging	55 Gallon Drums, Steel

The information contained here is provided for product selection purposes only and is not to be considered specification or performance data. Under no circumstance will the seller be liable for any loss, damage, expense or incidental or consequential damage of any kind arising in connection with the use or inability to use its product. Specific conditions of sale and Chase's limited warranty are set out in detail in Chase Corporation Terms and Conditions of Sale. Those Terms and Conditions are the only source that contain Chase's limited warranty and other terms and conditions.

- Chase Corporation
- 375 University Avenue
- Westwood, MA 02090
- Phone: 800-323-4182
- Fax: 781-332-0701
- www.chasecorp.com
- An ISO 9001:2015
- REGISTERED COMPANY