

# **SEALTITE HYDROSTOP**

# **PRODUCT DESCRIPTION**

- Hydrostop is composed of a closed cell foam core
- Hydrostop is supplied uncompressed/oversized for the joint, typically by 25%, and is compressed on installation (Compressible)
- Hydrostop is designed to function as a vertical primary seal in construction joints; expansion joints; and control joints



#### **COLORS**

Typical foam color is Gray and "Dark Charcoal / Black" is available by request





Gray

Black

#### LIMITATIONS AND INSTALLATION CONSIDERATIONS

- Joints must be sized by measuring every 5 7 feet to ensure gap opening is uniform and depth is sufficient for the supplied material
- Will not adhere to surfaces contaminated by oil, grease, or dust
- Store material in a dry, enclosed area, off the ground, and out of direct sunlight. Do not install when raining or snowing

## **NOT INTENDED FOR**

- Joints submerged in water
- Joints in contact with harsh chemicals
- Joints requiring Pick-Resistance
- Cross joints in copings and projecting stonework

### **WARRANTY**

Schul Products are warranted to be free of defects in materials, but no warranty is made as to appearance or color. No other warranty, expressed or implied, is made with respect to Schul Products, including warranties of MERCHANTABILITY and FITNESS FOR A PARTICULAR PURPOSE. The sole and exclusive remedy under this warranty shall be to replace or refund the purchase price of the quantity of Schul Products proven to be defective, and there is no liability whatsoever for other loss or damage.



INTERNATIONAL QUALITY REGISTRARS CORP.
QUALITY SYSTEM REGISTRATION; ISO 9001 CERTIFIED



MADE IN THE USA FROM DOMESTIC AND IMPORTED COMPONENTS

SCHUL INTERNATIONAL COMPANY

TELEPHONE: (800) 848-1120 ● FAX: (800) 998-9105 ● WEB ADDRESS: www.schul.com 34 EXECUTIVE DRIVE, HUDSON, NH 03051