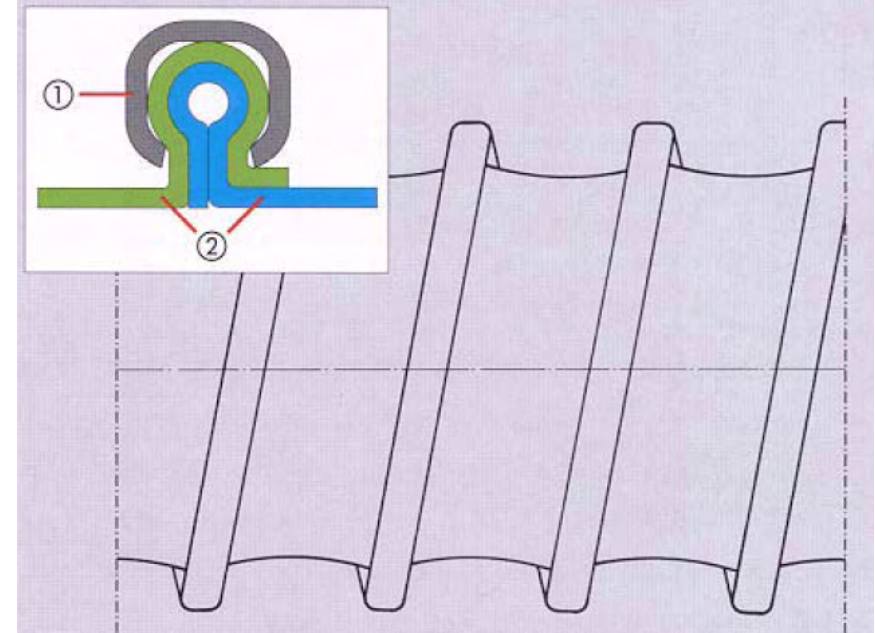


Special-coated high temperature fabric, asbestos free, reinforced by woven in stainless steel wire; external helix of galvanized steel

Construction

- ① external helix
- ② hose wall: special-coated high temperature fabric



Temperature Range

- -5°F up to +750°F
- intermittent to +840°F

small amounts of smoke maybe given off when used under positive pressure or with low extraction rates. For a gas-tight seal we recommend our hose types MASTER-CLIP KAPTON, MASTER-CLIP HT 930 or HT-PRESSURE HOSES (see Reg. 5 and 6)

16-08

CUSTOMER:
CUSTOMER P.O.:
PROJECT:
ENGINEER:
SALES REP.:
IDENTIFICATION / TAGGING:

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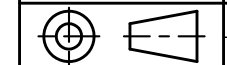
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The device depicted and described hereon embodies proprietary information owned by the manufacturer. All design, manufacturing, reproduction, sales and patent rights regarding this device or drawing reserved except where explicit right is guaranteed in writing. We reserve the right to make design changes.

Drawn by:	Janos B
Date:	2/24/2009
Scale:	NTS
Weight:	N/A

(16-08) HWHT-750 Hose Vehicle Exhaust Hose - Vehicle Emissions High Weight (600°F)

Specification Drawing



Drawing No.:	-	File Name:	(16-08) HWHT-750 Hose Vehicle Exhaust Hose
Material:	-	Sheet:	1/2

