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Type Approved Product Search

Company Information	Additional Company/Plant Detail	Type Approval Certificate No	Issue Date	Expiry Date
<p>NoSpray Protection Systems Ltd. 861 Derwent Way Delta British Columbia V3M 5R4 Canada Tel 604-876-0777 Fax 604-876-4749 E-mail canseal@shaw.ca Website www.nospray.ca</p>				

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Product	NO-SPRAY TAPE
Model	IM 2002
Intended Service	Aluminum/Fibreglass Cloth Jacketing System used for screening or shielding of Pipe Joints and Fittings in systems for Fuel Oil, Lubricating Oil and other flammable oils to prevent the spray of flammable oils coming into contact with hot surfaces in Machinery Rooms in the event of a leak. See attached "pdf" for additional information
Description	NoSpray Protection System-Tape & Sheet: 35 mm width x 10 m length, 50 mm width x 10 m length, 140 mm width x 10 m length, 250 mm width x 10 m length, 500 mm width x 10 m length, 1000 mm width x 10 m length. Aluminum/Fibreglass Tape-Total Thickness 9.5 mil
Ratings	Maximum Temperature 150 degrees C (300 degrees F) Fluid Tempertaure, Maximum Fluid Pressure (in the piping system): 300 psi
Service Restrictions	Unit Certification is not required for this product.
Comments	The installation is to be carried out in accordance with the manufacturer's instructions. Use is limited to piping which are easily accessible. Visual inspection of the installed tape for integrity is to be carried on a regular basis. Tape once applied is not to be reused and new tape is to be installed when the tape is removed for maintenance purposes. Manufacturer's recommended storage conditions for new tape is 21 degrees C (70 degrees F) and 50% relative humidity. Please refer to attached "pdf" manufacturer's technical brochure for additional details.

Term of Validity This product/model is covered under Product Design Assessment (PDA) Certificate # 03-HS367718-PDA, dated 03/Nov/2003. This PDA Certificate expires Nov of 2008. It will remain valid for the 5 years from date of issue or until the Rules or specifications used in the assessment are revised (whichever occurs first).

ABS Rules 2003 Steel Vessel Rules 1-1-4/3.7; 4-6-5/3.3.6

International Standards 1974 SOLAS, Regulation II-2/15.2.11

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PDA	03-HS367718-PDA	03/Nov/2003	02/Nov/2008

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