



Pushing Performance

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**HARTING Han-INOX[®] STAINLESS STEEL HOUSING
FOR INDUSTRIAL CONNECTOR APPLICATIONS**

ELGIN, Ill. – The HARTING technology group sets another milestone in the application of industrial connectors with the introduction of the new housing series **Han-INOX[®]**. The new series made of high-grade stainless steel has been introduced for applications such as food and beverage, pharmaceutical and processing technology industries.

Han-INOX[®] IP 65/67 protected connections can be used under the harshest conditions for either data transfer or energy supply. The robustness of this new housing series together with its resistance against chemical and other aggressive substances ensures reliable operation in the toughest external environment. Han-INOX[®] is available in the sizes Han[®] 10B and Han[®] 3A.

Together with industry proven Han[®] inserts, Han-INOX[®] covers the complete spectrum of industrial requirements for professional connection technology. Han-INOX[®] opens up many new application areas for device and network connectivity.

HARTING is one of the world's leading manufacturers of connectivity solutions, with 34 subsidiary companies in the United States, Europe and Asia. HARTING was founded in 1945 by the family that still owns the company and currently employs over 2,000 people worldwide. HARTING North America headquarters, based in the greater Chicago area, provides total connectivity solutions for markets such as rail, automotive, energy, IT and medical. For more information, visit HARTING on the web at www.HARTING-usa.com or E-mail more.info@HARTING.com.

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Han-INOX[®]
Part #
Press image attached