



Welcome to your Easter Newsletter!

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HS-420 - Version 2 is now here!

We are thrilled to announce the release of the highly anticipated HS-420 version 2 (Non Atex) sensor, marking a significant advancement in sensor technology.

Building upon the success of its predecessor, this new iteration boasts all the performance expected, in an even smaller body. With its state-of-the-art design and cutting-edge capabilities, the HS-420 version 2 offers unparalleled accuracy and reliability across various applications.

Join us in embracing the future of sensing technology with the launch of the HS-420 version 2.



[See the HS-420 Range here](#)

LATEST UPDATES AT HANSFORD SENSORS



Overmoulded Cables

With our continued drive to improve and expand our range we can now provide our tried and tested overmoulded connectors on a number of cable assemblies.

From MS to M12 & BNC we have the option to mould this in house, providing more robust and effective connector.

For more information please contact us, or see our cable offering below



PRODUCT SHOWCASE

Using a cable and bias checker during the installation of accelerometers is essential for ensuring accurate and reliable measurements.

These devices, for a relatively low cost can save you time and money in ensuring that the cabling and accelerometer in question has a solid connection and is providing the bias voltage expected.

Remove the risk of errors and check out the product information below today.



NEXT EVENT

We're thrilled to say that our next event will be CBM + Reliability Connect South Africa.

Visitors can expect an exclusive opportunity to discover our cutting-edge sensor technologies designed to enhance predictive maintenance strategies and optimize asset performance.

Our team is eager to engage with attendees, sharing insights and discussing how our solutions can address their specific needs.

Join us for an enlightening experience, as we collectively explore the future of reliability and condition-based maintenance.

Cable Assemblies

HS-660 Information

CBM + Reliability Connect

Hansford Sensors & Tom Ingram

Following our long standing and unwavering 13 year continuous commitment with Tom. March proudly brought the official unveiling of the 2024 BTCC car. To say we are excited about the season starting on 27th April is an understatement!

BTCC 2024 Calendar



Hansford Sensors wishes you a month filled with success, joy, and new opportunities. Thank you for being part of our community, and we look forward to sharing more exciting updates with you in the coming months. Stay inspired and have a fantastic April!

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