CBF240037 –

Change from Speedcon (SCO) to M12x1 full-thread



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The SAC and SACC articles listed in the Product Change Notification currently feature the Speedcon (SCO) fast-locking thread, which allows the M12 connector head to be connected with only a half turn.
These articles will be changed to the M12x1 full-thread connection.

In the future, it will also be possible to use a product range with M12 Push-Pull fast-locking system that is standardized worldwide according to IEC 61076-2-010. Therefore, the SCO fast-connection technology will no longer be required. For additional information about the new M12 Push-Pull fast-locking system, please refer to the attachment.

Further details regarding this product change can be found in the following slides.

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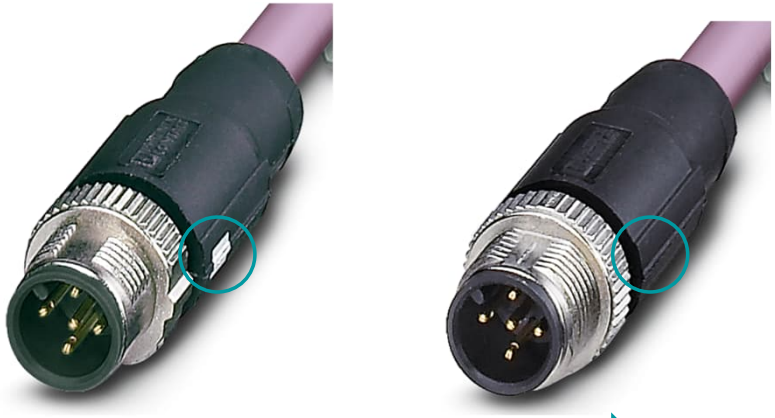
Change of the thread



From SCO to M12x1 full-thread

Change of the marking



From marked to unmarked

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Change from Speedcon (SCO) to M12 full-thread

Change of the grip body color from green to black (if applicable)



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Article description from Speedcon to Standard M12

Due to the change from Speedcon to Standard M12 knurl,
the article description has to be changed.

Example:

SAC-3P-MR/ 0,6-PUR/B-1L-Z SCO  SAC-3P-M12MR/ 0,6-PUR/B-1L-Z

The new descriptions of each articles are included in the attached excel sheet.

- Notice: Not all articles are affected by a change in description

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