



NIRS XDS Process Analyzer – DirectLight /NonContact-Single point

2.928.0310

Based on NIR XDS technology, the NIRS XDS Process Analyzer – DirectLight/NonContact is numbered among the next generation of non-contact process analyzers for real-time analysis above a conveyor belt, web or sheet. Non-destructive, accurate measurements are performed of practically any moving solid product.

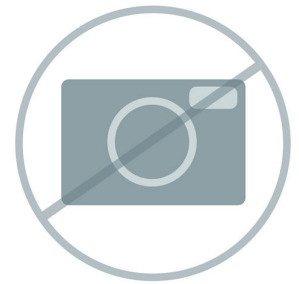
Below, the accessories are grouped into Scope of delivery and Optional accessories. Please keep this printout at hand for ordering replacement material. These lists may be subject to change.

Optional accessories

Order no.	Description
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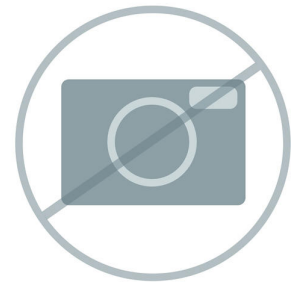
6.7450.090 NIRS 99% reflection and wavelength standard for process instrument, 1 inch diameter, 45° bevel

NIRS 99% reflection and wavelength standard for process instrument with 1 inch diameter and 45° angle



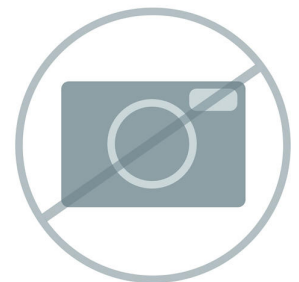
6.7450.080 NIRS 99% reflection and wavelength standard for process instrument, 0.5 inch probe diameter

NIRS 99% reflection and wavelength standard for process instrument, 0.5 inch probe diameter



6.7440.480 NIRS Process, I/O Communication box

I/O Communication box for process instruments with 24 analog and 24 digital channels



6.7450.070 NIRS 99% reflection and wavelength standard process, 1 inch diameter

NIRS 99% reflection and wavelength standard for process instrument with 1 inch probe diameter

