



NIRS XDS Process Analyzer – SingleFiber 9 Channels

2.928.0230

The NIRS XDS Process Analyzer – SingleFiber provides the next generation of process analyzers for real-time analysis in the pharmaceutical and chemical industries. Non-destructive, accurate measurements of clear liquids are performed directly in the process line or in a reaction vessel. Up to 9 probes and/or flow-cells can be connected to the analyzer. All 9 channels can be configured independently from each other in the software. Single Fiber optics allows the 9 measuring points to be up to 100 meter away from the XDS NIR process analyzer.

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.

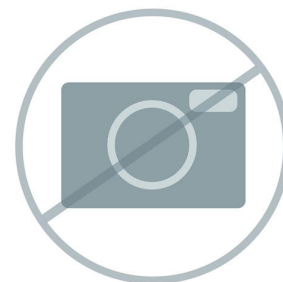
Optional accessories

Order no.	Description
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6.7440.170

NIRS SingleFiber optical fiber, 2 m

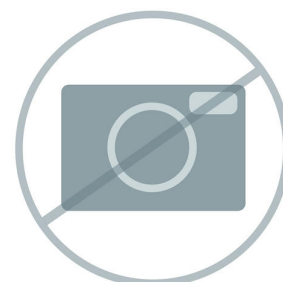
One-channel optical fiber in 2 m length for NIRS Process Analyzers



6.7450.090

NIRS 99% reflection and wavelength standard for process instrument, 1 inch diameter, 45° bevel

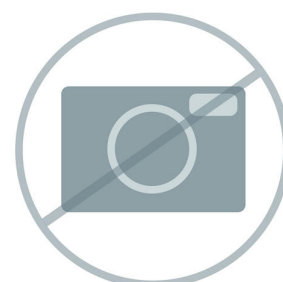
NIRS 99% reflection and wavelength standard for process instrument with 1 inch diameter and 45° angle



6.7450.080

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

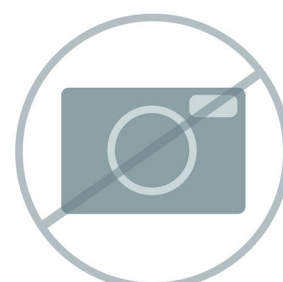
NIRS 99% reflection and wavelength standard for process instrument, 0.5 inch probe diameter



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

