

Application Case Story

Meldin® 7000 Series

APPLICATION:

Lab HPLC Instrument

MATERIAL:

Meldin® 7022

PART DEFINITION:

Ferrule

TECHNICAL DATA:

TYPICAL DIMENSIONS:

0.12" OD x 0.02" ID x 0.16" Length
(3mm x 0.5mm x 4mm)

COUNTERFACE: Stainless Steel

LUBRICATION OR MEDIA: Organics

WORKING TEMPERATURE:

Up to 600°F (315°C) Continuous

FEATURES / BENEFITS:

Meldin® 7022 ferrules were selected for High Pressure Liquid Chromatography (HPLC) as a tubing connector for an HPLC instrument.

Meldin® 7022 makes a tight seal under high temperatures and does not pollute or outgas into the samples, which provides very high-purity lab measurements on the HPLC.



**MELDIN® 7022
FERRULES**



**LAB HPLC
INSTRUMENT**

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