



Vespel® Ferrules

Vespel Ferrules - Sold in packages of 10

• Upper temperature limit: 350°C

Description	Item No.
Straight Ferrules - for tubing with ODs as listed	
1/16" Ferrules	212100
1/8" Ferrules	212200
1/4" Ferrules	212400
Blank Ferrules - no holes	
1/16" Blank Ferrules	2121XX
1/8" Blank Ferrules	2122XX
1/4" Blank Ferrules	2124XX



1/16" Vespel Ferrules:
Blank, 0.5mm ID, Straight



Capillary Column Ferrules	For Capillary Sizes - ID	
1/16" to 0.3 mm	0.10 - 0.18 mm	212103
1/16" to 0.4 mm	0.25 mm	212104
1/16" to 0.5 mm	0.32 mm	212105
1/16" to 0.8 mm	0.53 mm	212108
1/16" to 1.0 mm	0.65 mm	212110
1/16" to 1.2 mm	0.75 mm	212112
1/16", two-hole, 0.4 mm each	0.25 mm	212124
1/16", two-hole, 0.5 mm each	0.32 mm	212125



212104

Short Ferrules for Agilent Inlets*		
1/16" to 0.4 mm	0.25 mm	212164
1/16" to 0.5 mm	0.32 mm	212165
1/16" to 0.8 mm	0.53 mm	212168



212165

Reducing Ferrules		
1/8" to 0.4 mm	0.25 mm	212204
1/8" to 0.5 mm	0.32 mm	212205
1/8" to 0.8 mm	0.53 mm	212208
1/8", two-hole, 0.5 mm each	0.32 mm	212222



212222

For Tubing (Fitting Size to Tubing OD)		
1/8" to 1/16"	1/16"	212210
1/4" to 1/16"	1/16"	212410
1/4" to 1/8"	1/8"	212420

*Short ferrules for Agilent inlet systems: 5890, 6890 and 7890.

Please note for all ferrules:

- 0.4 mm ID ferrules fit 0.25 mm ID capillary columns
- 0.5 mm ID ferrules fit 0.32 mm ID capillary columns
- 0.8 mm ID ferrules fit 0.53 mm ID capillary columns
- Straight ferrules are used for packed columns