

# Ferrules



CRS provides a wide range of ferrules made from Vespel<sup>®</sup>, Vespel/Graphite, Graphite and PTFE. Ferrule sizes refer to the size of the compression fittings into which they fit.

**Vespel<sup>®</sup>** ferrules are made from 100% high-temperature DuPont polyimide with precision drilled ID. Vespel is fairly hard and tends to seal permanently to the column.



**Vespel<sup>®</sup>/Graphite (60% Vespel/40% Graphite)** ferrules are made from quality DuPont polyimide/graphite blend. Recommended for GC/MS interface applications.



**Graphite** ferrules are made from high purity graphite. Ideal for glass to metal connections because they don't stick to glass. They are reusable, if they are not over tightened.



**Vespel<sup>®</sup>/Graphite (85% Vespel/15% Graphite)** ferrules are made from quality DuPont polyimide/graphite blend. Recommended for GC/MS interface applications.



**PTFE** ferrules are made of 100% PTFE. They are soft and completely inert.