

# Schleuniger Tooling

## Schleuniger SemiRigid 1000 and 1050

Used In These  
Machines

Schleuniger  
SemiRigid 1000  
SemiRigid 1050

The Schleuniger SemiRigid 1000 and SemiRigid 1050 Machines use a combination of stripping blades to remove the insulation from the end of a semi-rigid coaxial cable as well as pointing the inner conductor. Mechtrix blades for the Schleuniger SemiRigid 1000 and SemiRigid 1050 are made to precision standards from specially selected tungsten carbide to insure optimum performance and blade life.

### Schleuniger SemiRigid 1000 and SemiRigid 1050 Blades



| Mechtrix Description                   | Mechtrix Part Number | Blade Form Diameter |      | OEM Part Number |
|--|----------------------|---------------------|------|-----------------|
|  |                      | (in)                | (mm) |                 |
| Schleuniger SR-1000 Position (1) Blade | 16977-01             | -                   | -    | S4-0564NR       |
| Schleuniger SR-1000 Position (2) Blade | 20414-01             | -                   | -    | S4-0565NR       |
| Schleuniger SR-1000 Position (3) Blade | 23426-01             | -                   | -    | S4-0565AR       |
| Schleuniger SR-1000 Pointing Blade 30° | 23427                | -                   | -    | S4-0789NaR      |
| Schleuniger SR-1000 Pointing Blade 45° | 23428                | -                   | -    | S4-0789NR       |

A set of blades for the Schleuniger SemiRigid 1000 or SemiRigid 1050 depends upon if you are doing a one or two-step strip with or without pointing.