/ MVS
Stop for tools

/ Use

The MVS stop is tightened on the cable to provide a precise stopping point for tools on single-core and three-core cables. It is used on the outer jacket of cables with a copper wire screen, a bonded aluminum screen, or a metal braid.

/ Advantages

- Robust design
- Lightweight

PENTA
ELECTRICAL SAFETY PRODUCTS

/ Technical specifications

- **Specific tools :** Cable tools
- **Cable tools :** Cable tools
- **For network cables :** medium voltage
- **Packaging :** None
- **Weight (g) :** 175
- **Lenght (mm) :** 100
- **Width (mm) :** 40
- **Height (mm) :** 100

- **Max diameter (mm) :** 60
- **Mini diameter (mm) :** 18
- **Tools king :** Specific tools

/ Associated products

	Reference	Designation
	CWB/18-60	Tool to remove bonded semiconductor with chamfer on the semiconductor cutback
	CWB/18-60-FEP	Tool to remove bonded semiconductor with chamfer on the semiconductor cutback
	ORACL	Tool to perform controlled longitudinal scoring on peelable semiconductor