128-F-60 2-jaw universal puller, up to 38 mm spread, 50 mm reach



DESCRIPTION

The universal pullers with adjustable spread of series 128-F-60 are used for removing stuck, rusted, and deeply mounted wiper arms in the automotive industry. The returning spring mechanism keeps the jaws under tension. Thanks to interchangeable jaws, the puller can also be used on low-mounted wiper arms.

APPLICATION AREA

To remove stuck, rusted, and deeply embedded windshield wiper arms in the automotive sector.

BENEFIT

- Suitable for windshields and rear windows where the wiper water hose passes through the hub.
- The choice of special threads allows for particularly high pulling forces.
- Particularly gentle removal thanks to a special pressure piece on the spindle
- Adjustable span using spring mechanism
- Interchangeable hooks thanks to modular system

OPERATION

- Pull the jaws apart and slide them under the component
- Attach the puller to the wiper arm
- Operate the spindle to loosen and pull off the wiper arm

MASTER DATA

GTIN [GTIN]	4021176007071
Country of origin	DE
Material	Tool steel
Series	128-F-60
Gross weight [kg]	0,3 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 128-FSW-50-P_2 replacement hooks (pair)
- 610060_pressure spindle

APPLICATION IMAGE



DETAIL IMAGE

