

Rittal – The System.

Faster – better – everywhere.



AS 4055.581

Splitter hole punch set, M12 to M40

State: 13/05/2026 (Source: rittal.com/nz-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



AS 4055.581 - Splitter hole punch set, M12 to M40 for sheet steel, with triple splitting

For punching round cut-outs

Features

Model No.	AS 4055.581
Design	With triple splitting
Product description	For punching round cut-outs. The hole punch is operated with a wrench or hydraulic punch.
Supply includes	6 female dies 6 male dies Tension screw with ball bearing Ø 6 x 40 mm Tension screw with ball bearing Ø 9.5 x 50 mm Tension screw with ball bearing Ø 19 x 55 mm HSS pilot drill Ø 10 mm 1 can of lubricant paste Plastic case
Machinable material	Sheet steel
Maximum machinable material thickness, sheet steel	1.5 mm 2 mm 2 mm 2 mm 3 mm 3 mm
Ø punch	12.5 mm 16.2 mm 20.4 mm 25.4 mm 32.5 mm 40.5 mm

Features

For threads	M12 M16 M20 M25 M32 M40
Note	When operating with wrenches, tension screws with ball bearings should be used.
Suitable for hydraulic bolt order number	4055.660 4055.661 4055.661 4055.661 4055.663 4055.663
Packs of	1 pc(s).
Net weight	2.2 kg
Gross weight	2.256 kg
Customs tariff number	82073010
ETIM 9	EC002121
ETIM 8	EC002121
ECLASS 8.0	21044719
Product description	Splitter hole punch set, M12 to M40 for sheet steel, with triple splitting
