Rittal – The System.

Faster – better – everywhere.



AS 4050.036
Vacuum clamping system

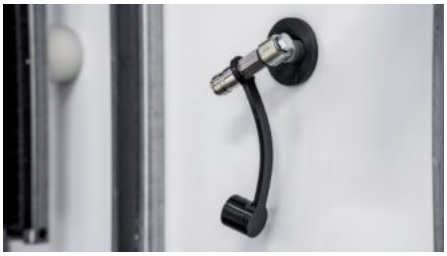
State: 11/13/2026 (Source: www.rittal.com/us-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

AS 4050.036 - Vacuum clamping system

The vacuum clamping system is an additional clamping device for processing workpieces at the Perforex machining center BC and Perforex Milling Terminal MT.





Features

Model No.	AS 4050.036
Product description	The vacuum clamping system is a supplement to the mechanical clamping means, such as manual clamps and clamping strips, for Perforex machining centers BC and Perforex Milling Terminal MT. It allows for workpieces to be safely and flexibly secured and avoids the active formation of curvature.
Benefits	Vibration reduction when processing flat parts Increased service life of the processing tools Prevents large enclosure panels from bulging to ensure precise machining Fixation of remaining pieces Secure attachment of cut-outs for precise subsequent machining of finished parts.
Technical specifications	The dimensions of the clamping surface are tailored to the respective machine type.
Supply includes	4 x vacuum support pins 1 x vacuum system 1 x push button Mounting Accessories
Note	The vacuum clamping system is not intended to replace the mechanical clamping system (cam clamps and clamping strips) but provides an additional clamping device to prevent bulging when clamping enclosure panels.

© Rittal 2026

Features

Suitable for	Perforex Milling Terminal MT 2101 Perforex Milling Terminal MT 2101 S Perforex Milling Terminal MT 2201 Perforex Milling Terminal MT 2201 S Perforex BC 1007 HS Perforex BC 1008 HS
Packaging unit	1 pc(s).
Net weight	8.5 kg
Gross weight	9.5 kg
Customs tariff number	84662020
Product description	The vacuum clamping system is an additional clamping device for processing workpieces.

© Rittal 2026