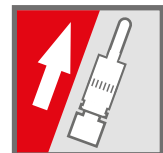
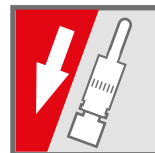


CHARACTERISTICS OF THE IBEDA COUPLING SYSTEMS PUSH VS. PULL

In addition to the push locking system which is provided by the IBEDA quick-action coupling with top-hat sealing, IBEDA offers the pull system as an alternative now. Depending on the user's preference, the customer can choose from two locking systems. All characteristics and features of the IBEDA quick-action couplings are the same with both versions, just the moving direction of the rippled sleeve for connecting or disconnecting the coupling is different.



TECHNICAL CHARACTERISTICS

PUSH SYSTEM

PULL SYSTEM

Opening direction

Push

Pull

According to EN 561 / ISO7289



BAM approved / tested with 6000 cycles



Automatic gas cut-off valve



Coded stainless steel couplings pins to avoid a mix-up



Top-hat sealing for long product life



Hose pin according to the latest standard EN 1256 and EN 560 for a safe hose connection



SOLUTIONS FOR GASES

More Information

IBEDA Sicherheitsgeräte und Gastechnik GmbH & Co. KG

Bahnhofstraße 27 · 53577 Neustadt/Wied · Tel. +49(0)2683.306-0 · Fax +49(0)2683.306-31 · www.ibeda.com · info@ibeda.de