R.K. Instruments & Controls

TECHNICAL DATASHEET

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Honeywell Kromschröder Ignition & Sensing Electrode Boot Cap — Right-Angle, Interference-Suppressed (4mm, PBT)

Brand: Honeywell Kromschröder | Code/Part No.: KS04115308 | Category: IGNITION SPARES

Specifications

Component Type	**Ignition & Sensing Electrode Terminal Boot**
Order Number	**KS04115308**
Manufacturer Part No.	**04115308**
Connection Size	**4 mm**
Body Angle	**Right-Angle (90°)**
Material	**PBT (Polybutylene Terephthalate)**
Interference Suppression	**Yes (Suppressed)**
Application	**Electrode Terminal Boot — Terminates Ignition Cable onto Kromschröder**
Hazardous Area Rating	**Zone 2, IIA, IIB, T**
Manufacturer	**Honeywell Kromschröder**



Description

The Honeywell Kromschröder Ignition & Sensing Electrode Boot (Order No. 04115308) is a 4mm, interference-suppressed connector boot with a right-angle (90°) body, used to terminate the ignition cable onto Kromschröder's FE/FZE-series ignition and sensing electrodes fitted to industrial gas burners. Moulded in PBT (Polybutylene Terephthalate), it is a standard Kromschröder ignition-spares accessory used wherever a suppressed, angled electrode connection is required. Manufactured by Honeywell Kromschröder, Germany, and supplied by R.K. Instruments & Controls. Rated for Zone 2, IIA, IIB, T hazardous areas — certified to operate safely in low-risk explosive gas environments containing the specified gases, under a defined maximum surface temperature limit.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.