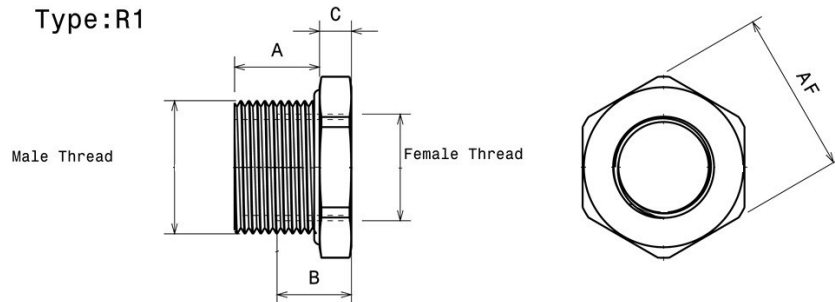


DATA SHEET:

R1.1.3/4.N

REDUCER 1" X 3/4" BRASS/NICKEL

EX APPROVED REDUCERS ARE USED TO MATCH ENCLOSURE ENTRY THREADS WITH THE CABLE GLAND OR CONDUIT WHEN THE THREADS DIFFER, MAINTAINING THE HAZARDOUS LOCATION CERTIFICATION AND THE OVERALL INTEGRITY OF THE INSTALLATION.



Approvals & Specifications

ATEX/IEC **Exd IIC Gb / Exe IIC Gb / Extb IIIC Db, IP6X**
EN/IEC 60079-0, EN/IEC 60079-1, EN/IEC 60079-7,
EN/IEC 60079-31, ATEX/94/9/EC

NEC/CEC **Class I, Division 1 Groups ABCD**
Class II, EFG, Class III
UL1203, UL514B, UL50
C22.2 Nos. 30, 0.5, 0-M, 45, 18.3-04, 94-M91
AExd IIC / AExe II Class I, Zone 1

Thread **NPT: Male L1 +/-1 Turn**
Gauging **Female L1+ 1/2 to + 2 Turns**

Material **Brass Nickel Plated (-100 to +150C)**

Ingress **With Thread Sealant (Non-Hardening) IP66/68**
Protection **NEMA 4X**

Impact **7Nm**
Resistance

Dimensions

Part Number	R1.1.3/4.N
Male Thread	1"NPT
Male Thread Length 'A'	22mm (.886")
Female Thread	3/4"NPT
Female Thread Depth 'B'	20 mm (.787")
Hexagon A/F	34.93mm (1 1/32")
Body Length 'C'	6mm (0.236")