

Woodward Legacy Fuel Valves 3103/3171

Product Change

The Woodward 3103 and 3171 Fuel Metering Valve family used primarily for industrial gas turbines are being removed as a standard product offering. Woodward's newest GS40 and GS50 Series Fuel Metering Valve family will replace these legacy product lines with superior performance and reliability.

Description

Woodward will stop shipping these products on September 30th, 2027. Please contact your Woodward representative for current lead time and Last Time Buy opportunities. Woodward will offer repair and overhaul services for these items until September 30th, 2037 (based on component availability) along with full support for the product while under its original factory warranty.

The GS-Series is designed with flange-to-flange compatibility with the 3103 to simplify installation, while offering modern enhancements that elevate performance. Unfortunately, Woodward cannot offer a direct replacement option for the 3171. If you're considering transitioning from the 3103/3171 to the GS-Series Fuel Metering Valves, please contact your Woodward representative to discuss packaging and control considerations that may influence your migration strategy.

Affected Units

The following list may not be all encompassing list of item numbers offered by Woodward since the product was released and only provided here as a reference for the latest versions currently available.

Item No	Extended Desc
8904-722	3103/TM551 GAS
8904-838	3103/TM55P
8904-847	3103/TM551
8904-931	3103 W/TM55P
8904-975	ROTARY GAS
8915-011	3103/TM55P
8915-094	3103/TM55P
8915-1030	3103/TM55P/2 INCH REVERSE PORT/CARBIDE/NO FEEDBACK/NO MIN SWITCH/P1 VALVE, GAS STAND #2
8915-1031	3103/TM55P/2 INCH REVERSE PORT/CARBIDE/NO FEEDBACK/NO MIN SWITCH/P2 VALVE, GAS STAND #2
8915-1034	TM55P/3103 W/ KEARFOTT
8915-1156	3103/TM55P, 2.0 INCH PORT, W/ PICKERING
8915-1210	3103 GAS / TM55P ACTUATOR / 2 SQIN PORT / PICKERING RVDT
8915-1233	3103/TM551, 2 SQIN PORT, KEARFOTT
8915-1240	3103/EM35MR/STANDARD/ATEX/PED/SINGLE RESOLVER/1.5 INCH PORT/720 PSIA MAX RATED/NO MIN SWITCH, CMM INSPECT
8915-1289	3103/EM35MR/DUAL RESOLVER
8915-1300	3103/EM35MR/CSA/ATEX/2.0 INCH PORT/SINGLE RESOLVER
8915-1308	3103/EM35MR/STANDARD/ATEX/PED/SINGLE RESOLVER/1.5 INCH PORT/720 PSIA MAX RATED/NO MIN SWITCH
8915-1309	3103/EM35MR/STANDARD/ATEX/PED/SINGLE RESOLVER/2 INCH PORT/720 PSIA MAX RATED/NO MIN SWITCH
8915-1310	3103/EM35MR/DLE/LCIE/CARBIDE/1.0 INCH PORT (PED/ATEX COMPLIANT)
8915-1311	3103/EM35MR1/ATEX/CSA/PED/1 INCH CARBIDE/DUAL RESOLVER/DLE
8915-1313	3103/EM35MR/CSA/2.0 INCH PORT/DUAL RESOLVER/PED/ATEX
8915-1314	3103/EM35MR/DLE/LCIE/CARBIDE/1.0 INCH PORT (PED/ATEX COMPLIANT)
8915-1315	3103/EM35MR/CSA/ATEX/2.0 INCH PORT/SINGLE RESOLVER
8915-1318	3103/EM35MR/STANDARD/ATEX/PED/SINGLE RESOLVER/2 INCH PORT/720 PSIA MAX RATED/NO MIN SWITCH/20.35 DEG OFFSET
8915-1319	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER/PED/ATEX, 900 PSIG
8915-1320	3103/EM35MR/DLE/CSA/CARBIDE/1.0 INCH PORT
8915-1321	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER
8915-1322	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER
8915-1323	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER
8915-1324	3103/EM35MR/DLE/LCIE/CARBIDE/1.0 INCH PORT
8915-1325	3103/EM35MR/STANDARD/LCIE/SINGLE RESOLVER/1 INCH PORT/PED/ATEX/720 PSIA MAX RATED/NO MIN SWITCH
8915-1326	3103/EM35MR/STANDARD/CSA/SINGLE RESOLVER/1 INCH PORT
8915-1327	3103/EM35MR/STANDARD/CSA/SINGLE RESOLVER/1.5 INCH PORT
8915-1328	3103/EM35MR/STANDARD/CSA/SINGLE RESOLVER/2 INCH PORT
8915-1329	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER/PED/ATEX
8915-1330	3103/EM35MR/DLE/1.5 INCH PORT
8915-1332	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER/PED/ATEX/900PSIG/60DEG MAX STOP
8915-1333	3103/EM35MR/STANDARD/LCIE/SINGLE RESOLVER/1 INCH PORT/PED/ATEX/720 PSIA MAX RATED/NO MIN SWITCH/ACT ROT 180
8915-1337	3103/EM35MR/DLE/LCIE/CARBIDE/1.0 INCH PORT (PED/ATEX COMPLIANT), PMI
8915-1338	3103/EM35MR/STANDARD/ATEX/PED/SINGLE RESOLVER/1.5 INCH PORT/720 PSIA MAX RATED/NO MIN SWITCH, PMI
8915-1340	3103/EM35MR/CSA/2.0 INCH PORT/SINGLE RESOLVER/PED/ATEX, FRENCH
8915-1341	3103/EM35MR/STANDARD/ATEX/PED/SINGLE RESOLVER/1.5 INCH PORT/720 PSIA MAX RATED/NO MIN SWITCH, PMI, PAINTED, PORTUGUESE
8915-1342	3103/EM35MR/CSA/2.0 INCH PORT/DUAL RESOLVER/PED/ATEX, DLE
8915-1343	3103/EM35MR/CSA/2.0 INCH PORT/DUAL RESOLVER/PED/ATEX,PORTUGUESE
8915-1344	3103/EM35MR/CSA/2.0 INCH PORT/DUAL RESOLVER/PED/ATEX, 900 PSIG
8915-348	TM55P/3103 GAS
8915-410	3103/TM55P
8915-413	3103/TM551
8915-477	3103/TM55P
8915-526	3103/TM55P
8915-656	3103/TM551 W/1" PORT
8915-712	3103/TM55P/STD/CSA/KEARFOTT/1"
8915-714	3103/TM55P/STD/CSA/KEARFOTT/2"
8915-731	3103/TM55P/DUAL COIL/PICKERING RVDT/2 IN^2 REV. CARBIDE
8915-770	3103/TM55P/PICKERING/1"
8915-870	TM55P/3103/PICKERING
8915-887	3103/TM55P
8915-889	3103/TM55P
8915-930	3103/TM551 W/1.5" PORT
8915-980	3103/TM55P/1" PORT/UL/CSA/PICKERING RVDT

Item No	Extended Desc
8904-665	3171 GAS AND TM55
8915-1243	3171A/EM35MR1/0.56 CARBIDE/DUAL RESOLVER/DLE/METRIC CONDUITS
8915-1283	3171A/EM35MR1/CSA/0.56 CARBIDE/DUAL RESOLVER/DLE/WITH MIN SWITCH
8915-1312	3171A/EM35MR1/CSA/PED/0.56 CARBIDE/DUAL RESOLVER/DLE
8915-1316	3171A/EM35MR1/DLE/.8 INCH PORT/CARBIDE/NO MIN SWITCH
8915-1317	3171A/EM35MR1/ATEX/PED/0.56 CARBIDE/DUAL RESOLVER/DLE/METRIC CONDUITS
8915-1331	3171A/EM35MR/DLE/.8 INCH PORT
8915-728	3171A/TM100/DUAL RESOLVER/.56 IN^2 CARBIDE SLEEVE
8915-729	3171A/TM100/DUAL RESOLVER/.56 IN^2 CARBIDE SLEEVE
8915-897	TM100/3171A, RAPTOR TEST STAND - IMCV3
8956-777	3171/EM35 MOCKUP

Customer Action

Prior to the effectivity date, contact your local Woodward representative for Last Time Buy opportunities for any of the item numbers listed in the table(s) above. After the effectivity date, there will be no further opportunities to purchase these products from Woodward, Inc.

We recognize that many of the customers utilizing this product family may only have access to the OEM item number. Each of the Woodward products includes an external nameplate that should be visible while the product is installed. The nameplate should include both the OEM Item Number as well as the Woodward Item Number referenced in this document. If you are unsure if this Product Change Notification affects your installation, please consult your local Woodward representative.

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PO Box 1519, Fort Collins CO 80522-1519, USA
1041 Woodward Way, Fort Collins CO 80524, USA
Phone +1 (970) 482-5811

Email and Website—www.woodward.com

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Complete address / phone / fax / email information for all locations is available on our website.