UL Product **iQ**[™]

YIOZ2.MH29234 - Valves, Electrically Operated -Component

Valves, Electrically Operated - Component

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Marking: Company name or tradename "AWECO", "SANHUA", or trademark 🙈 🖕 SHC, and model designation.

Electrically Operated Valves, Model(s): FDF7A+

Genera purpose valves, Model(s): BDF0.8, FDF(S)10C-x, FDF(S)2A-x, FDF(S)2B-x, FDF11A+, FDF13A+, FDF2.5A03, FDF2.5A05, FDF2A01, FDF2A03, FDF2A04, FDF2A08, FDF2A11, FDF2A13, FDF2A14, FDF2A15, FDF2A16, FDF2A21, FDF2A22, FDF2A25, FDF2A26, FDF2A32, FDF2A903-x, FDF2A91, FDF2ATx, FDF2D10, FDF2D19, FDF2D20, FDF3.5A01, FDF3A+, FDF4A+, FDF5A+, FDF6A10, FDF6A10 WCC, FDF6A11, FDF8A+, KMV422, KMV432

Genera purpose valves, Model(s): BDF0.8 may be followed by 2/2 or 3/2, followed by alphanumeric, may be followed by roman numeral.

Genera purpose valves, Model(s): DDF2+ may be followed by any alphanumeric characters.

Genera purpose valves, Model(s): DDF3+ may be followed by any alphanumeric characters.

Genera purpose valves, Model(s): DEV122-xxxx where xxxx may be any alphanumeric character. Note :"-"is optional

Genera purpose valves, Model(s): DPF followed by L, followed by 1.6, 1.8, 2.2, 2.4, 3.0 or 3.2, may be followed by A, B or C, may be followed by 01 thru 99.

Genera purpose valves, Model(s): DPF followed by S , may be followed by alphanumerics, followed by 4.0, 4.05, 4.1, 4.15, 4.2, 4.25, 4.3, 4.35, 4.4, 4.45, 4.5, 4.5, 4.6, 4.65, 4.7, 4.75, 4.8, 4.85, 4.9, 4.95, 5.0, 5.05, 5.1, 5.15, 5.2, 5.25, 5.3, 5.35, 5.4, 5.45, 5.5, 5.6, 5.65, 5.7, 5.75, 5.8, 5.85, 5.9, 5.95, 6.0, 6.05, 6.1, 6.15, 6.2, 6.25, 6.3, 6.35, 6.4, 6.45 or 6.5, may be followed by A, B or C, may be followed by 01 thru 999.

Genera purpose valves, Model(s): DPF followed by S DPF, followed by S, may be followed by alphanumerics, followed by 1.0, 1.05, 1.1, 1.15, 1.2, 1.25, 1.3, 1.35, 1.4, 1.45, 1.5, 1.6, 1.65, 1.7, 1.75, 1.8, 1.85, 1.9, 1.95, 2.0, 2.05, 2.1, 2.15, 2.2, 2.25, 2.3, 2.35, 2.4, 2.45, 2.5, 2.55 or 2.6, may be followed by A, B or C, may be followed by 01 thru 999.

Genera purpose valves, Model(s): FDF, followed by 3.5, followed by A, followed by any alphanumeric character (except 01)

Genera purpose valves, Model(s): FDF2 followed by A, followed by K, with or without 0 thru 99

Genera purpose valves, Model(s): FDF6A with or without alphanumeric, except 10 and 11.

Genera purpose valves, Model(s): MDF may be followed by A, may be followed by 01, followed by 2, 6, 10, 15, 20 or 22, followed by H, with or without any alphanumeric character(s).

Genera purpose valves, Model(s): MDF may be followed by A, followed by 03, followed by 2, 3, 20 or 22, followed by H, with or without any alphanumeric character(s).

Genera purpose valves, Model(s): MDF may be followed by A, followed by 03, followed by 2 or 3, followed by L, with or without any alphanumeric character(s).

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Genera purpose valves, Model(s): MDF may be followed by A, followed by 03, followed 6, 10 or 15, followed by H or L, with or without any alphanumeric character(s).

General purpose valves, Model(s): DPF followed by Q, with or without any alphanumeric character(s), followed by 1.3 through 3.2 (in 0.05 increments), with or without A, B, or C, with or without 01 through 999

General-purpose valve, Model(s): FDF2A, SHF(G) followed by 4, 7, 9, 11

General-purpose valve, Model(s): DPF followed by O or U, with or without any alphanumeric character(s), followed by 1.3 through 8.0, with or without any alphanumeric character(s), with or without -01 trough -999.

General-purpose valve, Model(s): DPF followed by R with or without alphanumeric characters, followed by 1.00 through 2.4(in 0.05 increments), with or without any alphanumeric character(s), with or without 01 through 999.

General-purpose valve, Model(s): DPF followed by T, with or without alphanumeric characters, followed by 1.00through 4.5(in 0.05 increments) with or without any alphanumeric character(s), with or without 01 through 999.

General-purpose valve, Model(s): FDF followed by 8, 11 or 13, followed by A, with or without any alphanumeric character.

General-purpose valve, Model(s): FDF2.5A (except 03, 05, or 801 thru 820) followed by any alphanumeric character (except 03, 05 or 801 thru 820).

General-purpose valve, Model(s): FDF2.5A (from 801 thru 820) followed by any number from 801 thru 820.

General-purpose valve, Model(s): FDF2A (exception as model nomenclature) followed by any alphanumeric character (except 01, 03, 04, 08, 11, 13, 14, 15, 16, 21, 22, 25, 26, 32, 91, K, T or 801 thru 820).

General-purpose valve, Model(s): FDF2A (from 801 thru 820) followed by any number from 801 thru 820.

General-purpose valve, Model(s): FDF3A (except 801 thru 802) followed with or without any alphanumeric character (except 801 thru 802)

General-purpose valve, Model(s): FDF3A (from 801 thru 820) followed by any number from 801 thru 820.

General-purpose valve, Model(s): FDF4A (29 or 31 thru 34) followed by 29, or any number from 31 thru 34.

General-purpose valve, Model(s): FDF4A (except 29 or 31 thru 34) followed with or without any alphanumeric character (except 29 or 31 thru 34).

General-purpose valve, Model(s): FDF5A (except from 12 thru 31) followed by any number (except from 12 thru 31).

General-purpose valve, Model(s): Model SHF followed by 3, 4, 6, 7, 9, 11, 14, 20 or 35.

General-purpose valve, Model(s): SHF(L) followed by 3, 4, 7, 9, 11, 14, 20, 35, 50, 70, 100, 140, 175, 210, 350 or 420

General-purpose valve, Model(s): SHF-L04-031006 with coil Part No. SHF-4-10L5.

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