

PLUG VALVES



| TYPE | SIZE | | RATING | CL./PS | ENDS | MAKER | DESCRIPTION | BODY | | TRIM | QTY |
|------|------|-------|--------|--------|-----------|-----------------|---|-------|------------------------|------|-----|
| | MM | INCH | | | | | | | | | |
| PLUG | 15 | 1/2 | 800 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | A105 | LUBR F6A+ENP PLUG | | 40 |
| PLUG | 15 | 1/2 | 1500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | A105 | LUBR F6+ENP PLUG | | 10 |
| PLUG | 20 | 3/4 | 150 | CL. | RFSF | APV | STD TAPERED REG LO FS | WCB | LUBR F6 PLUG | | 3 |
| PLUG | 20 | 3/4 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 PLUG | | 2 |
| PLUG | 20 | 3/4 | 600 | CL. | BW160 | APV | STD TAPERED REG LO FS NACE | A105 | LUBR F6 PLUG | | 10 |
| PLUG | 20 | 3/4 | 800 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | A105N | LUBR F6+ENP HF PLUG | | 18 |
| PLUG | 20 | 3/4 | 1500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6+ENP HF PLUG | | 9 |
| PLUG | 25 | 1 | 150 | CL. | RFSF | APV | PRESS BAL REG/SHORT LO FS NACE (WCB/WCC/LCB/DUAL) | LCC | LUBR 316+ENP HF PLUG | | 6 |
| PLUG | 25 | 1 | 150 | CL. | RFSF | APV | PRESS BAL REG/SHORT LO FS NACE (WCB/WCC/LCB/DUAL) | LCC | LUBR 316+ENP HF PLUG | | 4 |
| PLUG | 25 | 1 | 150 | CL. | RFSF | APV | PRESS BAL REG/SHORT LO FS NACE | WCC | LUBR 316 PLUG | | 4 |
| PLUG | 25 | 1 | 150 | CL. | RFSF | GALLI & CASSINA | SLEEVED TAPERED SHORT LO (DURCO TUFLINE STYLE) | CF8M | PTFE SLEEVE 316 PLUG | | 3 |
| PLUG | 25 | 1 | 150 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG/SHORT LO FS NACE | WCC | LUBR F6A+PTFE PLUG | | 16 |
| PLUG | 25 | 1 | 300 | CL. | RFSF | APV | PRESS BAL SHORT LO FS NACE (WCB/WCC/LCB/DUAL) | LCC | LUBR F6A+ENP PLUG | | 4 |
| PLUG | 25 | 1 | 300 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE (WCB/WCC/LCB/DUAL) | LCC | LUBR F6A+ENP PLUG | | 16 |
| PLUG | 25 | 1 | 300 | CL. | RFSF | APV | STD TAPERED SHORT LO FS NACE | WCB | LUBR F6A PLUG | | 8 |
| PLUG | 25 | 1 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | LCC | LUBR 316+ENP PLUG | | 30 |
| PLUG | 25 | 1 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6A+ENP HF PLUG | | 30 |
| PLUG | 25 | 1 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6A+ENP HF PLUG | | 33 |
| PLUG | 25 | 1 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCC | LUBR F6+PTFE PLUG | | 60 |
| PLUG | 25 | 1 | 800 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | LCC | LUBR F6 PLUG | | 20 |
| PLUG | 25 | 1 | 800 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6A+ENP HF PLUG | | 16 |
| PLUG | 25 | 1 | 900 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 PLUG | | 18 |
| PLUG | 25 | 1 | 1500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | A105N | LUBR F6+ENP PLUG | | 15 |
| PLUG | 25 | 1 | 1500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | LCC | LUBR 316 PLUG | | 6 |
| PLUG | 25 | 1 | 1500 | CL. | RTJUC | APV | PRESS BAL REG LO FS NACE | LCC | LUBR F6A+ENP PLUG | | 36 |
| PLUG | 25 | 1 | 1500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | LF2 | LUBR ENP+PTFE PLUG | | 25 |
| PLUG | 25 | 1 | 1500 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6A PLUG | | 20 |
| PLUG | 25 | 1 | 1500 | CL. | RTJUC | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6+ENP PLUG | | 20 |
| PLUG | 25 | 1 | 1500 | CL. | RTJUC | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR ENP+PTFE PLUG | | 35 |
| PLUG | 25 | 1 | 1500 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCC | LUBR ENP+PTFE PLUG | | 30 |
| PLUG | 25 | 1 | 2500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR ENP PLUG | | 1 |
| PLUG | 40 | 1 1/2 | 150 | CL. | RFSF | APV | SLEEVED TAPERED SHORT LO | CF8M | PTFE SLEEVE 316 PLUG | | 8 |
| PLUG | 40 | 1 1/2 | 300 | CL. | UNDRILLRF | APV | STD TAPERED REG LO FS | WCB | LUBR F6 PLUG | | 7 |
| PLUG | 40 | 1 1/2 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | LCC | LUBR PLUG+ENP+PTFE | | 3 |
| PLUG | 40 | 1 1/2 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6 PLUG+ENP/NI | | 6 |
| PLUG | 40 | 1 1/2 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR PLUG+ENP+PTFE | | 3 |
| PLUG | 40 | 1 1/2 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCC | LUBR F6 PLUG+ENP+PTFE | | 2 |
| PLUG | 40 | 1 1/2 | 800 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 PLUG | | 7 |
| PLUG | 40 | 1 1/2 | 800 | CL. | NPT | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR F6 PLUG+ENP+PTFE | | 6 |
| PLUG | 40 | 1 1/2 | 900 | CL. | RFSF | APV | SLEEVED TAPER SHORT LO | CF8M | PTFE SLEEVE 316 PLUG | | 3 |
| PLUG | 40 | 1 1/2 | 1500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 PLUG+ENP+PTFE | | 7 |
| PLUG | 40 | 1 1/2 | 1500 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6+ENP/ENP PLUG | | 4 |
| PLUG | 40 | 1 1/2 | 1500 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR ENP+PTFE PLUG | | 2 |
| PLUG | 40 | 1 1/2 | 1500 | CL. | RTJUC | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR ENP+PTFE PLUG | | 3 |
| PLUG | 40 | 1 1/2 | 1500 | CL. | NPT | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LF2 | LUBR LF2 ENP+PTFE PLUG | | 6 |
| PLUG | 40 | 1 1/2 | 2500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | LCB | LUBR F6 PLUG | | 1 |
| PLUG | 40 | 1 1/2 | 2500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | LCC | LUBR 316 PLUG+ENP/NI | | 1 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | SLEEVED TAPERED SHORT LO | CF8M | PTFE SLEEVE 316 PLUG | | 9 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | LINED TAPER SHORT LO | CSPFA | PFA LINED 316+PFA PLUG | | 1 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | PRESS BAL SHORT LO FS NACE | WCB | LUBR F6 ENP PLUG | | 20 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 ENP PLUG | | 16 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | STD TAPERED SHORT LO FS | WCB | LUBR F6A+ENP PLUG | | 11 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | STD TAPERED REG LO FS | WCB | LUBR F6A+ENP PLUG | | 16 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | APV | 3 WAY T-PORT SLEEVED | WCB | PTFE SLEEVE 316 PLUG | | 2 |
| PLUG | 50 | 2 | 150 | CL. | RFSF | GALLI & CASSINA | PRESS BAL SHORT LO FS NACE | WCC | LUBR F6+ENP+PTFE PLUG | | 16 |
| PLUG | 50 | 2 | 300 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR ENP PLUG | | 5 |
| PLUG | 50 | 2 | 300 | CL. | RFSF | APV | PRESS BAL SHORT LO FS NACE | WCC | LUBR F6+ENP PLUG | | 10 |
| PLUG | 50 | 2 | 300 | CL. | RFSF | GALLI & CASSINA | PRESS BAL SHORT REG (SAME) LO FS NACE | WCC | LUBR F6+ENP+PTFE PLUG | | 6 |
| PLUG | 50 | 2 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | LCC | LUBR F6+ENP+PTFE PLUG | | 22 |
| PLUG | 50 | 2 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6+ENP PLUG | | 26 |
| PLUG | 50 | 2 | 600 | CL. | RTJUC | APV | PRESS BAL REG LO FS NACE | WCC | LUBR WCC+ENP PLUG | | 30 |
| PLUG | 50 | 2 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR LCC+ENP+PTFE | | 20 |
| PLUG | 50 | 2 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCC | LUBR LOC+ENP+PTFE PLUG | | 60 |

PLUG VALVES



| TYPE | SIZE MM | SIZE INCH | RATING | CL. /PS | ENDS | MAKER | DESCRIPTION | BODY | TRIM | QTY |
|------|------------|--------------|--------|------------|-----------|-----------------|---|---------|--------------------------|-----|
| PLUG | 50 | 2 | 600 | CL. | RFXBW80 | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCC | LUBR ENP+PTFE PLUG | 26 |
| PLUG | 50 | 2 | 800 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6A PLUG | 3 |
| PLUG | 50 | 2 | 900 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6A PLUG | 5 |
| PLUG | 50 | 2 | 1500 | CL. | RTJUC | APV | PRESS BAL REG LO FS NACE | LCC | LUBR F6+ENP PLUG | 21 |
| PLUG | 50 | 2 | 1500 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6A+ENP PLUG | 20 |
| PLUG | 50 | 2 | 1500 | CL. | RTJUC | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR ENP+PTFE PLUG | 30 |
| PLUG | 50 | 2 | 1500 | CL. | RTJUC | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCB | LUBR ENP+PTFE PLUG | 30 |
| PLUG | 50 | 2 | 2500 | CL. | RTJ | APV | PRESS BAL REG LO FS NACE | LCB | LUBR F6 PLUG | 2 |
| PLUG | 50 | 2 | 2500 | CL. | RTJ | APV | PRESS BAL REG LO FS NACE | LCC | LUBR F6 PLUG | 2 |
| PLUG | 50 | 2 | 2500 | CL. | NPT | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 PLUG | 2 |
| PLUG | 50 | 2 | 2500 | CL. | BWXXS | APV | PRESS BAL REG LO FS NACE | WCB | LUBR F6 PLUG | 1 |
| PLUG | 50 | 2 | 5000 | PSI | NPT | APV | FP OILFIELD TYPE SP50-TF LO NACE (SPM) | 4130 | VITON SEAT 410 PLUG | 2 |
| PLUG | 50 | 2 | 10000 | PSI | NPT | APV | FP OILFIELD TYPE SP100-TF LO NACE (SPM) | 4130 | VITON SEAT 410 PLUG | 2 |
| PLUG | 50 | 2 | 10000 | PSI | WECO 1502 | APV | FP OILFIELD TYPE (HALLIBURTON) LO NACE 2 1/16" PORT | 4130 | VITON SEAT 410 PLUG | 3 |
| PLUG | 50 | 2 | 15000 | PSI | WECO 1502 | APV | FP OILFIELD TYPE (HALLIBURTON) LO NACE 1" PORT | 4130 | VITON SEAT 410 PLUG | 3 |
| PLUG | 50 | 2 | 15000 | PSI | WECO 1502 | APV | FP OILFIELD TYPE (HALLIBURTON) LO NACE 1.5" PORT | 4130 | VITON SEAT 410 PLUG | 3 |
| PLUG | 50 | 2 | 15000 | PSI | WECO 1502 | APV | FP OILFIELD TYPE (HALLIBURTON) LO NACE 1.5" PORT | 4130 | VITON SEAT 410 PLUG | 3 |
| PLUG | 80 | 3 | 150 | CL. | RFSF | APV | SLEEVED TAPERED SHORT LO | CF8M | PTFE SLEEVE 316 PLUG | 7 |
| PLUG | 80 | 3 | 150 | CL. | RFSF | APV | LINED TAPERED SHORT LO | CSPPPFA | PTFE LINED 316 PLUG | 1 |
| PLUG | 80 | 3 | 150 | CL. | RFSF | APV | PRESS BAL REG LO FS | WCB | LUBR F6 PLUG | 6 |
| PLUG | 80 | 3 | 150 | CL. | RFSF | APV | 3 WAY T-PORT SLEEVED | WCB | PTFE SLEEVE 31 PLUG | 2 |
| PLUG | 80 | 3 | 150 | CL. | RFSF | GALLI & CASSINA | STD TAPER REG LO FS NACE TOP ENTRY | WCC | LUBR F6 PLUG | 9 |
| PLUG | 80 | 3 | 300 | CL. | RFSF | APV | STD TAPER SHORT LO FS NACE | WCB | LUBR F6+ENP PLUG | 8 |
| PLUG | 80 | 3 | 300 | CL. | RFSF | APV | STD TAPER REG LO FS NACE | WCB | LUBR F6+ENP PLUG | 7 |
| PLUG | 80 | 3 | 300 | CL. | RFSF | APV | STD TAPER SHORT/ REG LO FS NACE | WCC | LUBR F6+ENP+PTFE PLUG | 7 |
| PLUG | 80 | 3 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | LCC | LUBR ENP PLUG | 25 |
| PLUG | 80 | 3 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6A+ENP PLUG | 14 |
| PLUG | 80 | 3 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | LCC | LUBR ENP+LOMU PLUG | 36 |
| PLUG | 80 | 3 | 600 | CL. | RFSF | VALVITALIA | PRESS BAL REG LO FS NACE | WCC | LUBR WCC+ENP+PTFE PLUG | 14 |
| PLUG | 80 | 3 | 900 | CL. | RTJUC | APV | PRESS BAL REG LO FS NACE | WCC | LUBR ENP+PTFE PLUG | 3 |
| PLUG | 80 | 3 | 900 | CL. | RTJUC | VALVITALIA | PRESS BAL REG LO FS NACE | WCC | LUBR ENP+PTFE PLUG | 5 |
| PLUG | 80 | 3 | 1500 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR ENP PLUG | 2 |
| PLUG | 80 | 3 | 1500 | CL. | RTJ | APV | PRESS BAL REG LO FS NACE | WCB | LUBR ENP PLUG | 2 |
| PLUG | 80 | 3 | 1500 | CL. | RTJUC | VALVITALIA | PRESS BAL REG LO FS NACE | WCC | LUBR ENP+PTFE PLUG | 2 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | APV | LINED TAPER SHORT LO | CSPPTFE | PFA LINED 316 PLUG | 1 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | APV | PRESS BAL REG LO FS | WCB | LUBR F6 PLUG | 4 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | APV | SLEEVED TAPER SHORT LO | WCB | PTFE SLEEVE PTFE PLUG | 1 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | APV | STD TAPERED SHORT LO FS NACE | WCB | LUBR F6 PLUG | 6 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | APV | PRESS BAL SHORT LO FS | WCB | LUBR F6 PLUG | 6 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | APV | PRESS BAL REG LO FS | WCB | LUBR F6 PLUG | 4 |
| PLUG | 100 | 4 | 150 | CL. | RFSF | GALLI & CASSINA | SLEEVED TAPER SHORT LO | CF8M | PTFE SLEEVE 316 PLUG | 3 |
| PLUG | 100 | 4 | 300 | CL. | RFSF | APV | PRESS BAL SHORT/ REG LO FS (WCB DUAL) | WCC | LUBR F6+ENP+PTFE PLUG | 14 |
| PLUG | 100 | 4 | 300 | CL. | RFSF | APV | PRESS BAL SHORT REG GO FS (WCB DUAL) | WCC | LUBR F6+ENP PLUG | 8 |
| PLUG | 100 | 4 | 600 | CL. | RTJUC | APV | PRESS BAL REG GO FS NACE | LCC | LUBR LCC+ENP PLUG | 4 |
| PLUG | 100 | 4 | 600 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCB | LUBR ENP PLUG | 15 |
| PLUG | 100 | 4 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG GO FS NACE | LCC | LUBR LCC+ENP+PTFE PLUG | 8 |
| PLUG | 100 | 4 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG GO FS NACE | LCC | LUBR LCC+ENP+PTFE PLUG | 6 |
| PLUG | 100 | 4 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG GO FS NACE | WCC | LUBR WCC+ENP+PTFE PLUG | 12 |
| PLUG | 100 | 4 | 900 | CL. | RTJUC | APV | PRESS BAL REG LO FS NACE NACE DUAL WCC/LCB/WCB | LCC | LUBR ENP PLUG 17-4 PH ST | 9 |
| PLUG | 100 | 4 | 900 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCC | LUBR CA15+ENP PLUG | 6 |
| PLUG | 100 | 4 | 900 | CL. | RTJUC | VALVITALIA | PRESS BAL REG LO FS NACE DUAL WCC/LCB/WCB | LCC | LUBR LCC+ENP+PTFE PLUG | 5 |
| PLUG | 100 | 4 | 1500 | CL. | RTJUC | APV | PRESS BAL REG GO FS NACE | WCB | LUBR ENP PLUG | 3 |
| PLUG | 100 | 4 | 1500 | CL. | RTJUC | VALVITALIA | PRESS BAL REG GO FS NACE | WCC | LUBR ENP+PTFE PLUG | 4 |
| PLUG | 100 | 4 | 2500 | CL. | RTJ | APV | PRESS BAL REG GO FS NACE | CF8M | LUBR 316 PLUG | 1 |
| PLUG | 100 | 4 | 2500 | CL. | RTJ | APV | PRESS BAL REG GO FS NACE | LCC | LUBR 17-4PH SS PLUG | 2 |
| PLUG | 150 | 6 | 150 | CL. | RFSF | APV | SLEEVED TAPER REG LO | CF8M | PTFE SLEEVE 316 PLUG | 1 |
| PLUG | 150 | 6 | 150 | CL. | RFSF | APV | SLEEVED TAPER SHORT LO | WCB | PTFE SLEEVE 316 PLUG | 1 |
| PLUG | 150 | 6 | 150 | CL. | RFSF | APV | PRESS BAL SHORT GO FS NACE | WCC | LUBR F6+ENP PLUG | 5 |
| PLUG | 150 | 6 | 150 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG GO FS NACE | WCC | LUBR 410+PTFE PLUG | 6 |
| PLUG | 150 | 6 | 300 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6+ENP PLUG | 4 |
| PLUG | 150 | 6 | 300 | CL. | RFSF | APV | PRESS BAL SHORT LO FS NACE | WCC | LUBR F6+ENP PLUG | 4 |
| PLUG | 150 | 6 | 300 | CL. | RFSF | APV | PRESS BAL REG LO FS NACE | WCC | LUBR F6+ENP PLUG | 3 |
| PLUG | 150 | 6 | 300 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG LO FS NACE | WCC | LUBR ENP PLUG | 3 |

PLUG VALVES



| TYPE | SIZE MM INCH | RATING | CL. /PS | ENDS | MAKER | DESCRIPTION | BODY | TRIM | QTY |
|------|-----------------|--------|------------|-------|-----------------|-------------------------------------|------|-----------------------------|-----|
| PLUG | 150 6 | 600 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | LCC | LUBR LCC+ENP PLUG | 1 |
| PLUG | 150 6 | 600 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCC | LUBR WCC+ENP+PTFE PLUG | 6 |
| PLUG | 150 6 | 600 | CL. | RFSF | GALLI & CASSINA | PRESS BAL REG GO FS NACE | WCC | LUBR ENP+PTFE PLUG | 5 |
| PLUG | 150 6 | 900 | CL. | RTJUC | APV | PRESS BAL REG GO FS NACE | LCC | LUBR LCC+ENP PLUG | 1 |
| PLUG | 150 6 | 900 | CL. | RTJUC | VALVITALIA | PRESS BAL REG GO FS NACE | WCC | LUBR 4140+ENP+PTFE PLUG | 2 |
| PLUG | 150 6 | 1500 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCB | LUBR ENP PLUG | 2 |
| PLUG | 150 6 | 1500 | CL. | RTJ | APV | PRESS BAL REG GO FS NACE | WCC | LUBR ENP CA15+ENP PLUG PLUG | 2 |
| PLUG | 150 6 | 1500 | CL. | RTJUC | APV | PRESS BAL REG GO FS NACE | WCC | LUBR LCC+ENP PLUG | 3 |
| PLUG | 150 6 | 1500 | CL. | RTJUC | VALVITALIA | PRESS BAL REG GO FS NACE | WCB | LUBR ENP+PTFE PLUG | 1 |
| PLUG | 200 8 | 150 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCB | LUBR ENP PLUG | 1 |
| PLUG | 200 8 | 150 | CL. | RFSF | AUDCO | STD TAPERED SHORT GO FS | WCB | LUBR ENP PLUG | 1 |
| PLUG | 200 8 | 150 | CL. | RFSF | AUDCO | SLEEVED TAPERED GO | WCB | PTFE SLEEVE 316 PLUG | 1 |
| PLUG | 200 8 | 300 | CL. | RFSF | APV | PRESS BAL VENTURI GO FS NACE | WCB | LUBR F6 PLUG | 1 |
| PLUG | 200 8 | 300 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCC | LUBR F6 PLUG+ENP | 3 |
| PLUG | 200 8 | 300 | CL. | RFSF | APV | PRESS BAL SHORT/VENTURE FS NACE | WCC | LUBR F6A PLUG+ENP | 1 |
| PLUG | 200 8 | 900 | CL. | RTJUC | VALVITALIA | PRESS BAL REG GO FS NACE (WCB DUAL) | WCC | LUBR WCC+ENP+PTFE PLUG | 2 |
| PLUG | 200 8 | 1500 | CL. | RFSF | G&C | SLEEVED TAPER SHORT GO 067 | CF8M | PTFE SLEEVE 316 PLUG | 1 |
| PLUG | 250 10 | 600 | CL. | RFSF | APV | PRESS BAL GO NACE | WCB | LUBR ENP PLUG | 2 |
| PLUG | 300 12 | 600 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCB | LUBR 4140+ENP+PTFE PLUG | 1 |
| PLUG | 300 12 | 600 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCC | LUBR 4140 CA15+ENP PLUG | 1 |
| PLUG | 300 12 | 600 | CL. | RTJUC | VALVITALIA | PRESS BAL REG GO FS NACE | WCB | LUBR 4140+ENP+PTFE PLUG | 1 |
| PLUG | 500 20 | 600 | CL. | RFSF | APV | PRESS BAL REG GO FS NACE | WCB | LUBR ENP PLUG | 1 |

ABBREVIATIONS

BB=BOLTED BONNET, **BRZ**=BRONZE, **CI**=CAST IRON, **CL**=ANSI/ASME CLASS, **CS**=CARBON STEEL, **ENP**=ELECTROLESS NICKLE PLATED .003" 67 RC (900VHN) HARDNESS, **F TO F**=FACE TO FACE DIMENSION, **FF**=FLAT FACE, **FP**=FULL PORT, **FS**=FIRESAFE, **GRP**=GRAPHITE, **LO**=LEVER OPERATED, **LUBR**=LUBRICATED, **NI**=NITRIDED HARD FACED, **PKG**=PACKING, **PRESS BAL**=PRESSURE BALANCED INVERTED PLUG, **REG**=REGULAR PATTERN, **RF**=RAISED FACE CONCENTRIC SERRATED, **RTJ**=RING JOINT, **RTJUC**=AS PER RTJ SPECIFICATIONS BUT NO RING GROOVE, CAN BE SUPPLIED RTJ OR RAISED FACE, **SF**=SMOOTH FINISH 125 TO 250 AARH (3.2 TO 6.3 RA), **SHORT**=SHORT PATTERN, **SR**=SOFT RUBBER, **SS**=STAINLESS STEEL, **STD**=STANDARD TAPERED TYPE (NOT PRESSURE BALANCED), **ST**=STEM, **TAPER**=TAPERED PLUG

GLOBAL SUPPLY LINE PLUG VALVES LUBRICATED

IN STOCK AS SHOWN ABOVE API6D AND API599 FIRESAFE, PRESSURE BALANCED (DYNAMIC BALANCED) FLOWSERVE[®], AUDCO[®] SUPER-H[™] AND NORDSTROM[®] STYLE, INVERTED PLUG, TAPERED PLUG, REGULAR PATTERN, SHORT PATTERN AND VENTURI PATTERN, (AND TRUE FULL CIRCULAR PORT FOR SLURRY SERVICE). WE ARE THE WORLD'S LARGEST STOCKIST, OUR RANGE IS UNSURPASSED. ALSO SERCK AUDCO[®], ROCKWELL[®], AUDCO[®] STANDARD STYLE TAPER TYPE LUBRICATED PLUG VALVE.

SLEEVED AND LINED PLUG VALVES EQUIVALENT TO FLOWSERVE[®], AUTOMAC[®], 3Z[®], AZ[®], TUFLIN[®], TUFLINE[®]

THE ABOVE BRANDS FLOWSERVE[®], AUDCO[®] SUPER-H[™], NORDSTROM[®], SERCK AUDCO[®], ROCKWELL[®], AUDCO[®] ARE REGISTERED TRADEMARKS/BRANDS OF THEIR RESPECTIVE HOLDERS. THESE BRANDS ARE NOT AFFILIATED WITH GLOBAL SUPPLY LINE OR AUSTRALIAN PIPELINE VALVE IN ANY WAY. GLOBAL SUPPLY LINE OR AUSTRALIAN PIPELINE VALVE IS NOT CLAIMING THAT OUR VALVE IS A COPY OR IDENTICAL TO THEIR VALVE.

ANSI END CONNECTIONS: - ANSI RTJ (RING JOINT) FLANGED, SOCKETWELD, ANSI RF FLANGED (SMOOTH FINISH), LONG EXTENDED PUP ENDS, NPT, BSP, PBE, BUTTWELD STANDARD WEIGHT.

BUTTWELD SCHEDULE 40, BUTTWELD SCHEDULE 80, BUTTWELD SCHEDULE 160, BUTTWELD SCHEDULE XXS.

NACE MR-01-75, H2S SERVICE.

BOLTS: - B7M, L7M, B8, B8M.

OPERATOR: - LOCKABLE, GEN-OPERATED, EXTENDED BONNET, EXTENDED STEM, CHAIN WHEEL OPERATED, PNEUMATIC ACTUATOR, ELECTRIC ACTUATOR, ESD.

DIMENSIONS TO ANSI B16.1. END CONNECTIONS TO ANSI B16.34.

PLUG VALVES



| TYPE | SIZE | | RATING | CL. /PS | ENDS | MAKER | DESCRIPTION | BODY | TRIM | QTY |
|------|------|------|--------|------------|------|-------|-------------|------|------|-----|
| | MM | INCH | | | | | | | | |

ANSI CLASS 125, ANSI CLASS 150, ANSI CLASS 300, ANSI CLASS 600, ANSI CLASS 900, ANSI CLASS 1500, ANSI CLASS 2500.

SIZES

| | | | |
|----------|---------------------|----------|---------|
| 8MM NB | .25 INCH (¼ INCH) | 175MM NB | 7 INCH |
| 10MM NB | .375 INCH (¾ INCH) | 200MM NB | 8 INCH |
| 15MM NB | .5 INCH (½ INCH) | 250MM NB | 9 INCH |
| 20MM NB | .75 INCH (¾ INCH) | 300MM NB | 10 INCH |
| 25MM NB | 1 INCH | 350MM NB | 12 INCH |
| 32MM NB | 1.25 INCH (1¼ INCH) | 375MM NB | 14 INCH |
| 40MM NB | 1.5 INCH (1½ INCH) | 400MM NB | 16 INCH |
| 50MM NB | 2 INCH | 450MM NB | 18 INCH |
| 65MM NB | 2.5 INCH (2½ INCH) | 600MM NB | 22 INCH |
| 80MM NB | 3 INCH | 700MM NB | 26 INCH |
| 100MM NB | 4 INCH | 750MM NB | 30 INCH |
| 125MM NB | 5 INCH | 800MM NB | 36 INCH |
| 150MM NB | 6 INCH | 900MM NB | 40 INCH |

PLUG VALVES PTFE/PFA/TEFLON SLEEVED AND LINED, NON-LUBRICATED, 2 WAY AND 3 WAY, TAPER STYLE, SHORT PATTERN, REGULAR PATTERN.

OTHER END CONNECTIONS: - FLANGED BS TABLE D (AS TABLE D), FLANGED BS TABLE E (AS TABLE E), FLANGED BS TABLE F (AS TABLE F), FLANGED BS TABLE H (AS TABLE H), FLANGED BS TABLE J (AS TABLE J), FLANGED BS TABLE K (AS TABLE K), FLANGED BS TABLE R (AS TABLE R).
 FLANGED: - PN16, PN10, PN25, JIS10, DIN10, DIN16, ANSI 125 CLASS, ANSI 150 CLASS, ANSI 300 CLASS.

NACE MR-01-75, H2S SERVICE.

SIZES

| | | | |
|---------|---------------------|----------|---------|
| 8MM NB | .25 INCH (¼ INCH) | 175MM NB | 7 INCH |
| 10MM NB | .375 INCH (¾ INCH) | 200MM NB | 8 INCH |
| 15MM NB | .5 INCH (½ INCH) | 250MM NB | 9 INCH |
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| 25MM NB | 1 INCH | 350MM NB | 12 INCH |
| 32MM NB | 1.25 INCH (1¼ INCH) | 375MM NB | 14 INCH |
| 40MM NB | 1.5 INCH (1½ INCH) | 400MM NB | 16 INCH |
| 50MM NB | 2 INCH | 450MM NB | 18 INCH |

EXACT EQUIVALENTS IN STOCK TO TUFLIN, TUFLINE®, 3Z, AZ, NORDSTROM, AUDCO, CHRISTENSEN, PR ROCKWELL, DURCO, RFL, HYUNDAI

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Plug-Valve-Stock-Lubricated.xlsx

SORT: B,D,G,I,F

PLUG VALVES



| TYPE | SIZE | RATING | CL. | ENDS | MAKER | DESCRIPTION | BODY | TRIM | QTY |
|------|------|--------|-----|------|-------|-------------|------|------|-----|
| | MM | INCH | /PS | | | | | | |

THIS LIST INCLUDES:- PLUG VALVES LUBRICATED, SLEEVED & LINED IN THE FOLLOWING NB:- 6MM, 8MM, 10MM, 15MM, 20MM, 25MM, 32MM, 40MM, 50MM, 65MM, 80MM, 100MM, 125MM, 150MM, 200MM, 250MM, 300MM, 350MM, 400MM, 500MM, 600MM, 750MM, 900MM. (1 INCH, 1.5 INCH, 2 INCH, 3 INCH, 4 INCH, 6 INCH, 8 INCH, 10 INCH, 12 INCH, 14 INCH, 16 INCH ETC). IN ANSI 150 CLASS, 300 CLASS, 600 CLASS, 800 CLASS, 900 CLASS, 1500 CLASS AND API 3000 PSI, API 5000 PSI.

TYPES OF PLUG VALVES:- LUBRICATED, STANDARD TAPERED AND DYNAMIC PRESSURE BALANCED INVERTED PLUG VALVE, LINED AND SLEEVED PLUG VALVE

STANDARDS FOR PLUG VALVES:- TO API6D (ISO 14313), API599

DIMENSIONS FOR PLUG VALVES:- TO ASME/ANSI B16.10

DESIGN PRESSURE/TEMP FOR PLUG VALVES:- ASME/ANSI B16.34

END CONNECTIONS FOR PLUG VALVES:- ASME/ANSI B16.5, ASME/ANSI B16.1, ASME/ANSI B16.25, BS21 (TO SUIT ASME B36.10M PIPE SIZES)

BODY MATERIALS:- ASTM A105N, A216 WCB, A216 LCB, ASTM A350 LF2, ASTM A351 CF8, ASTM A351 CF8M, DUPLEX, SUPER DUPLEX, AUSTENITIC, ASTM A216 GR WCB, ASTM A351 CF8M A216 GR LCB, ASTM A182 F51, ALLOY 20-CN7M, ASTM A182 F316L, ASTM A182 316, ASTM A182 F304L, ASTM A182 F304

END TYPES FOR PLUG VALVES:- NPT THREADED, BUTTWELD, SOCKETWELD, FLANGED ANSI RF (SMOOTH FINISH & STOCK FINISH), FLANGED ANSI RING JOINT (RING JOINT), FLANGED AS TABLE D,E,F,H,J., FLANGED BS TABLE D,E,F,H,J., GRAYLOCK ENDS.

TRIM TYPES FOR PLUG VALVES:- ENP .003 INCH (ELECTROLESS NICKLE PLATED), CR13SS (AISI 410 SS) 410 SS, (F6, F6A), ASTM A182 316L, ASTM A182 316, ASTM A182 304L, ASTM A182 304, ALLOY 20, STELLITE HF (HARD FACED), NACE MR-01-75

FIRESAFE STANDARDS FOR PLUG VALVES:- APV AND GALLI & CASSINA ARE FIRESAFE CERTIFIED TO API607 5TH EDITION/ API6FA 3RD EDITION GALLI CASSINA AND VALVITALIA ARE ALSO FIRESAFE CERTIFIED

CERTIFICATION:- MATERIAL & TEST CERTIFICATION TO EN10204-3.1 (DIN 50049.3.1) (FORMERLY 50049.3.1B)

NDT:- ALL BUTTWELD END ARE DYE PENETRANT TESTED TO MSS-SP-73

PLUG VALVES



| TYPE | SIZE | RATING | CL. | ENDS | MAKER | DESCRIPTION | BODY | TRIM | QTY |
|------|------|--------|-----|------|-------|-------------|------|------|-----|
| MM | INCH | | /PS | | | | | | |

THIS LIST INCLUDES:- PLUG VALVES LUBRICATED, SLEEVED & LINED IN THE FOLLOWING NB:- 6MM, 8MM, 10MM, 15MM, 20MM, 25MM, 32MM, 40MM, 50MM, 65MM, 80MM, 100MM, 125MM, 150MM, 200MM, 250MM, 300MM, 350MM, 400MM, 500MM, 600MM, 750MM, 900MM. (1 INCH, 1.5 INCH, 2 INCH, 3 INCH, 4 INCH, 6 INCH, 8 INCH, 10 INCH, 12 INCH, 14 INCH, 16 INCH ETC). IN ANSI 150 CLASS, 300 CLASS, 600 CLASS, 800 CLASS, 900 CLASS, 1500 CLASS AND API 3000 PSI, API 5000 PSI.

TYPES OF PLUG VALVES:- LUBRICATED, STANDARD TAPERED AND DYNAMIC PRESSURE BALANCED INVERTED PLUG VALVE, LINED AND SLEEVED PLUG VALVE

STANDARDS FOR PLUG VALVES:- TO API6D (ISO 14313), API599

DIMENSIONS FOR PLUG VALVES:- TO ASME/ANSI B16.10

DESIGN PRESSURE/TEMP FOR PLUG VALVES:- ASME/ANSI B16.34

END CONNECTIONS FOR PLUG VALVES:- ASME/ANSI B16.5, ASME/ANSI B16.1, ASME/ANSI B16.25, BS21 (TO SUIT ASME B36.10M PIPE SIZES)

BODY MATERIALS:- ASTM A105N, A216 WCB, A216 LCB, ASTM A350 LF2, ASTM A351 CF8, ASTM A351 CF8M, DUPLEX, SUPER DUPLEX, AUSTENITIC, ASTM A216 GR WCB, ASTM A351 CF8M A216 GR LCB, ASTM A182 F51, ALLOY 20-CN7M, ASTM A182 F316L, ASTM A182 316, ASTM A182 F304L, ASTM A182 F304

END TYPES FOR PLUG VALVES:- NPT THREADED, BUTTWELD, SOCKETWELD, FLANGED ANSI RF (SMOOTH FINISH & STOCK FINISH), FLANGED ANSI RING JOINT (RING JOINT), FLANGED AS TABLE D,E,F,H,J., FLANGED BS TABLE D,E,F,H,J., GRAYLOCK ENDS.

TRIM TYPES FOR PLUG VALVES:- ENP .003 INCH (ELECTROLESS NICKLE PLATED), CR13SS (AISI 410 SS) 410 SS, (F6, F6A), ASTM A182 316L, ASTM A182 316, ASTM A182 304L, ASTM A182 304, ALLOY 20, STELLITE HF (HARD FACED), NACE MR-01-75

FIRESAFE STANDARDS FOR PLUG VALVES:- APV AND HYUNDAI ARE FIRESAFE CERTIFIED TO API607 5TH EDITION/ API6FA 3RD EDITION

CERTIFICATION:- MATERIAL & TEST CERTIFICATION TO EN10204-3.1 (DIN 50049.1) (FORMERLY 50049.3.1B)

NDT:- ALL BUTTWELD END ARE DYE PENETRANT TESTED TO MSS-SP-73

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