

ORDERING GUIDE

Example: 8" Figure #1900-I-5-GO

1
90
0
 -
 I
 -
 5
 -
 GO

1. 2. 3. 4. 5. 6.

8" CLASS 900 GATE VALVE, FLG-RF, A217 WC6 BODY, WC6 DISC W/STELLITE OVERLAY, F11 SEATS W/STELLITE OVERLAY, F6 STEM, GEAR OP.

1. MODEL

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|-------------------------------|-------------------------------|
| 1 - API 600 GATE VALVE | 24 - ANGLE GLOBE VALVE |
| 2 - API 600 GLOBE VALVE | 26 - STOP CHECK VALVE |
| 3 - API 600 SWING CHECK VALVE | 34 - TILTING DISC CHECK VALVE |
| 4 - API 603 GATE VALVE | 35 - PISTON CHECK VALVE |
| 5 - API 603 GLOBE VALVE | 83 - API-6D SWING CHECK VALVE |
| 6 - API 603 SWING CHECK VALVE | |

2. RATING

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|----------------|------------------|
| 15 - CLASS 150 | 90 - CLASS 900 |
| 30 - CLASS 300 | 150 - CLASS 1500 |
| 60 - CLASS 600 | |

3. END CONNECTION

- | | |
|----------------|----------------|
| 0 - RF FLANGED | 9 - RING JOINT |
| 6 - FF FLANGED | X - OTHER |
| 7 - BUTTWELD | |

4. MATERIAL (BODY + BONNET/CAP)

- | | | |
|---------|----------|-------------|
| A - WCB | K - C5 | R - CN7M |
| B - WCC | L - C12 | S - A890 4A |
| C - LCC | M - CF8 | T - A890 5A |
| D - LCB | N - CF8M | U - A890 6A |
| H - WC1 | O - CF3 | X - OTHER |
| I - WC6 | P - CF3M | |
| J - WC9 | Q - CF8C | |

5. MATERIAL (TRIM)

- | | | |
|--------------------------|----------------------------|---------------------------|
| 1 - 13CR | 12 - 316SS 1/2 STELLITE | 17H - 347SS 1/2 STELLITE |
| 8 - 13CR 1/2 STELLITE | 16 - 316SS FULL STELLITE | 17S - 347SS FULL STELLITE |
| 5 - 13CR FULL STELLITE | 9 - MONEL | 21 - F51 |
| 2 - 304SS | 11 - MONEL 1/2 STELLITE | 22 - F53 |
| 2S - 304SS 1/2 STELLITE | 13 - ALLOY 20 | 23 - F55 |
| 15 - 304SS FULL STELLITE | 14 - ALLOY 20 1/2 STELLITE | O - OTHER |
| 10 - 316SS | 17 - 347SS | |

6. OPERATOR

- | | |
|--------------------------|---------------|
| - HANDWHEEL OPERATOR | B - BARE STEM |
| GO - BEVEL GEAR OPERATOR | |

7. SPECIAL REQUIREMENT

- | | |
|---------------------------------|----------------------|
| N - NACE MR-01-75 | EB - EXTENDED BONNET |
| S - SUPPLY COMPLETE INFORMATION | Y - "Y" PATTERN |