



## TRIM MATERIAL (API STD. 600)

| Trim No. | Seat Ring or Surface | Wedge / Disc or Surface | Stem                |
|----------|----------------------|-------------------------|---------------------|
| 01       | 13% CR.              | 13% CR.                 | 13% CR.             |
| 02       | 304 S.S.             | 304 S.S.                | 304 S.S.            |
| 03       | F310 (CR. 25-NI 20)  | F310 (CR. 25-NI 20)     | F310 (CR. 25-NI 20) |
| 04       | HARD 13% CR.         | HARD 13% CR.            | 13% CR.             |
| 05       | STELLITE             | STELLITE                | 13% CR.             |
| 05A      | NI-CR.               | NI-CR.                  | 13% CR.             |
| 06       | CU-NI                | 13% CR.                 | 13% CR.             |
| 07       | 13% CR.              | HARD 13% CR.            | 13% CR.             |
| 08       | STELLITE             | 13% CR.                 | 13% CR.             |
| 08A      | NI-CR.               | 13% CR.                 | 13% CR.             |
| 09       | MONEL                | MONEL                   | 13% CR.             |
| 10       | 316 S.S.             | 316 S.S.                | 316 S.S.            |
| 11       | MONEL                | STELLITE                | MONEL               |
| 12       | STELLITE             | 316 S.S.                | 316 S.S.            |
| 13       | ALLOY 20             | ALLOY 20                | ALLOY 20            |
| 14       | STELLITE             | ALLOY 20                | ALLOY 20            |
| 15       | MONEL                | MONEL                   | MONEL               |
| 16       | BRONZE               | BRONZE                  | BRONZE              |
| 17       | HASTELLOY B          | HASTELLOY B             | HASTELLOY B         |
| 18       | HASTTELOY C          | HASTTELOY C             | HASTTELOY C         |

| Trim No. | Seat Ring or Surface | Wedge / Disc or Surface | Stem                 |
|----------|----------------------|-------------------------|----------------------|
| 19       | STELLITE             | 304 S.S.                | 304 S.S.             |
| 20       | STELLITE             | STELLITE                | 304 S.S.             |
| 21       | 304L S.S.            | 304L S.S.               | 304L S.S.            |
| 22       | STELLITE             | 304L S.S.               | 304L S.S.            |
| 23       | STELLITE             | STELLITE                | 304L S.S.            |
| 24       | STELLITE             | STELLITE                | 316 S.S.             |
| 25       | 316L S.S.            | 316L S.S.               | 316L S.S.            |
| 26       | STELLITE             | 316L S.S.               | 316L S.S.            |
| 27       | STELLITE             | STELLITE                | 316L S.S.            |
| 28       | 321 S.S.             | 321 S.S.                | 321 S.S.             |
| 29       | STELLITE             | 321 S.S.                | 321 S.S.             |
| 30       | STELLITE             | STELLITE                | 321 S.S.             |
| 31       | 347 S.S.             | 347 S.S.                | 347 S.S.             |
| 32       | STELLITE             | 347 S.S.                | 347 S.S.             |
| 33       | STELLITE             | STELLITE                | 347 S.S.             |
| 34       | NICKEL ALLOY         | 13% CR.                 | 13% CR.              |
| 99       | DESCRIPTION REQUIRED | DESCRIPTION REQUIRED    | DESCRIPTION REQUIRED |