





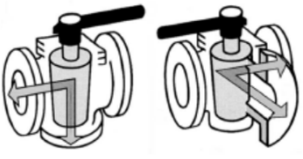
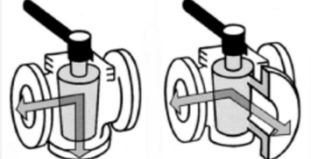

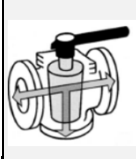

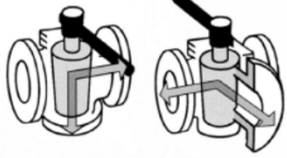
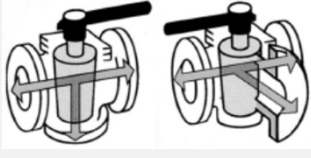



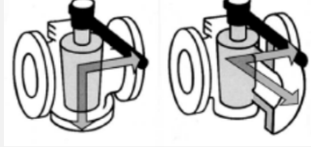



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|---|---|---------------|--|---|---|
| Dato: | | | Klinger ref.(S-nr) | | |
| Kunde: | | | | | |
| Kontaktperson: | | | | | |
| Mail: | | | | | |
| Telefon: | | | | | |
| Projekt ref. | | | | | |
| Medie | | | | | |
| Materialekrav | | | Rørmateriale | | |
| Designtryk (PN) | | Bar(o) | Driftstryk | | Bar(o) |
| Designtemp. | | °C (min/maks) | Driftstemp. | | °C (min/maks) |
| Tilslutning | | | Standard (EN-ANSI-JIS mm.) | | |
| Andre krav ønsker | | | | | |
| Marker 3-vejs model og flow plan nedenfor | | | | | |
| A | AX | | C | D | I |
|  |  | |  |  |  |
|  |  | |  |  |  |
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