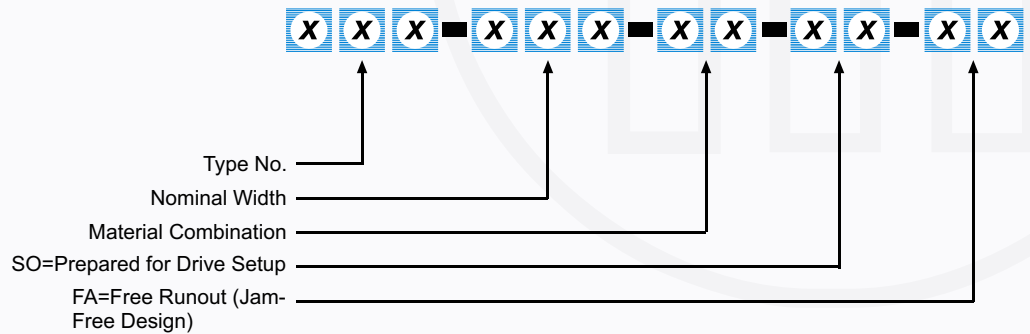




Order Code



PROVEN & RELIABLE
FOR USE IN:

INDUSTRIAL

FUEL HANDLING

BULK HANDLING

TANK TRUCK CONSTR.

SILO TRUCK CONSTR.

Table of Material Combinations

No.	Body+Flanges	Ball	Liners	O-rings
1	Gray Cast Iron	Gray Cast Iron ³	Teflon ¹	Viton
2	Gray Cast Iron	Gray Cast Iron ³	Teflon ²	Buna-N
3	Aluminium Alloy	Gray Cast Iron ³	Teflon ¹	Viton
4	Aluminium Alloy	Gray Cast Iron ³	Teflon ²	Buna-N
5	Aluminium Alloy	Aluminium Alloy	Teflon ²	Buna-N
6	Gray Cast Iron	Stainless Steel	Teflon ¹	Viton
7	Gray Cast Iron	Stainless Steel	Teflon ²	Buna-N
8	Aluminium Alloy	Stainless Steel	Teflon ¹	Viton
9	Aluminium Alloy	Stainless Steel	Teflon ²	Buna-N
10	Gray Cast Iron	Stainless Steel	Stainless Steel	Viton

1="Special casing" design with backup ring 2="O-ring spring mounted" design 3=Hard chrome plated

Example:

Metallic-sealed flange ball valve prepared for drive setup and free runout using DIN flanges (400 series) in nominal width 65: **400/65/10/SO/FA**

The Teflon/buna-N design is spring-mounted with an O-ring and particularly suitable for granular or powdered media. For use with high temperatures, this model is also available with Viton O-rings.

The stainless steel/Viton design is spring-mounted with an O-ring and particularly suitable for abrasive, granular and powdered media.