There's a few factors that govern which of our valves that you would need to choose from (I'm sure it could be simplified better for a sales sheet):

1. Line Size
2. Medium Going Through It
    1. Water – SOLVLV Series
    2. Non Potable Water – SOLVLVGP Series
    3. NG or LPG – GSV Series
    4. Air, Nitrogen, Oxygen, Vacuum – SOLVLV-Y Series
    5. CO2, Helium, Argon, Acetylene – SOLVLV – V Series
3. Line Pressure
    1. Make Sure It's Compatible
1. Capacity of the Valve
    1. Mostly for Gas – making sure you have enough BTU
2. Normally Open vs. Normally Closed
    1. (Gas) Safey Shut Down – Normally Closed
    2. Water Control – (Normally Open, or Normally Closed)
    3. Use with AGS control panel sometimes governs this

General Place to Start:

ASCO MODEL#	MEDIUM	CGS MODEL#
8214 SERIES	GAS	GSV SERIES
8215 SERIES	GAS	GSV SERIES
	AIR	SOLVLV-Y SERIES
	VACUUM	SOLVLV-Y SERIES
S261 SERIES	GAS	GSV SERIES
8040 SERIES	GAS	GSV SERIES
	AIR	SOLVLV-Y SERIES
	VACUUM	SOLVLV-Y SERIES
8210 SERIES	POTABLE WATER (BLF)	SOLVLV SERIES
	NON-POTABLE WATER	SOLVLVGP SERIES
	STAINLESS STEEL	SOLVLV-SS SERIES