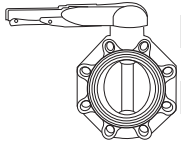


## PRODUCT SELECTION CHART – DURAPLUS

Dimension inches	Significant Number	Product Code
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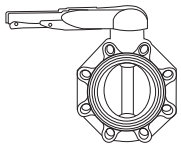
### FK, EPDM Seals – Glass filled PP Body



2	680107	337651
3	680109	337652
4	680110	337653
6	680112	337654
8	680113	337655

General service (GS) - offered primarily for use with water, but suitable for a wide range of diluted chemicals, swimming pools, irrigation, potable water, etc. The GS valve is also suitable for compressed air and gases.

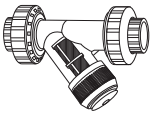
### FK, Viton® Seals – Glass filled PP body



2	681107	337656
3	681109	337657
4	681110	337658
6	681112	337659
8	681113	337660

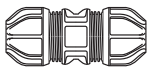
Chemical duty (CD) - incorporating more chemically resistant components, this valve can be used with a wide range of organic or inorganic chemicals even at elevated temperatures.

### RV Y-Strainer EPDM Seals Soc



1/2	846102	337739
3/4	846103	337740
1	846104	337741
1-1/4	846105	337742
1-1/2	846106	337743
2	846107	337744

### Transition Coupling ABS Compression x Copper Compression



1/2	846102	337739
3/4	846103	337740
1	846104	337741
1-1/4	846105	337742
1-1/2	846106	337743
2	846107	337744

Liquid Quantity	Significant Number	Product Code
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### Solvent Cement



1 pint	461392	337466
1 quart	461393	337467

### MEK Cleaner



1 pint	461397	337468
1 quart	461398	337469

### Joints

An indication of the number of joints likely to be made per quart of Duraplus® cement is as follows (it is recommended that MEK Cleaner order equals one-half the quantity of solvent cement required):

Pipe Size inches	Number of Joints
3/8 – 1	290
1-1/4 – 2	144
3	48
4	32
6	16
8	10
10	4
12	4

All Threads are BSP tapered unless otherwise noted \*\*\*.

Systems using plastic threaded components are restricted to 180 psi. The use of PTFE sealing tape is recommended.

Only the correct Duraplus® cement will provide a compatible joint. All warranties void if other cement used.