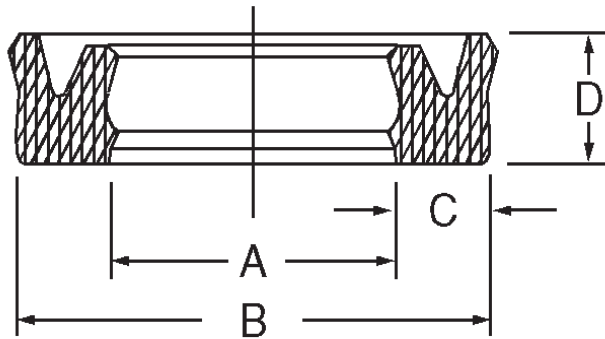


# BS Type Metric Urethane Rod U-Cups



The "BS" metric series hydraulic rod seal is ideally suited for heavy-duty mobile and stationary service where leakage must be held to absolute minimum. This unique geometry is highly resistant to side loading and insensitive to pressure spikes. The "BS" profile reduces or eliminates leakage under severe operating conditions. It also reduces wear and "dry run". Rod lubricant is retained in the cavity formed by the secondary lip providing exceptionally low running friction even at low velocities. Sealing performance is outstanding... even at 0 PSI.

Temperature: -50F to 230F

Pressure: 0 to 6000 psi

BS Type Rod U-Cups

| Part Number |                  |                   |             |  |  |         | Price |
|-------------|------------------|-------------------|-------------|--|--|---------|-------|
| Prefix      | Inside Dia. A mm | Outside Dia. B mm | Height D mm |  |  |         |       |
| BS -        | 6                | X 16              | X 7         |  |  | \$ 6.60 |       |
| BS -        | 8                | X 18              | X 7         |  |  | \$ 7.22 |       |
| BS -        | 10               | X 15              | X 3.6       |  |  | \$ 6.65 |       |
| BS -        | 12               | X 18              | X 5.7       |  |  | \$ 6.65 |       |
| BS -        | 12               | X 19              | X 4.5       |  |  | \$ 6.65 |       |
| BS -        | 12               | X 19              | X 5.1       |  |  | \$ 6.65 |       |
| BS -        | 12               | X 20              | X 5.7       |  |  | \$ 6.95 |       |
| BS -        | 12               | X 22              | X 7.7       |  |  | \$ 6.95 |       |
| BS -        | 12.7             | X 18              | X 5.5       |  |  | \$ 6.95 |       |
| BS -        | 13               | X 20              | X 4.5       |  |  | \$ 6.65 |       |
| BS -        | 14               | X 21              | X 5.1       |  |  | \$ 6.65 |       |
| BS -        | 14               | X 22              | X 5.7       |  |  | \$ 6.95 |       |
| BS -        | 14               | X 24              | X 7.3       |  |  | \$ 6.95 |       |
| BS -        | 15.37            | X 25.48           | X 6.35      |  |  | \$ 6.65 |       |
| BS -        | 16               | X 22              | X 4.5       |  |  | \$ 6.65 |       |
| BS -        | 16               | X 22              | X 5         |  |  | \$ 7.56 |       |
| BS -        | 16               | X 24              | X 5.7       |  |  | \$ 8.16 |       |
| BS -        | 16               | X 26              | X 7.7       |  |  | \$ 7.25 |       |
| BS -        | 18               | X 24              | X 4.5       |  |  | \$ 6.85 |       |
| BS -        | 18               | X 25              | X 5         |  |  | \$ 6.95 |       |
| BS -        | 18               | X 25.5            | X 2.8       |  |  | \$ 6.65 |       |
| BS -        | 18               | X 26              | X 5         |  |  | \$ 6.78 |       |
| BS -        | 18               | X 26              | X 5.7       |  |  | \$ 6.95 |       |
| BS -        | 18               | X 26              | X 6         |  |  | \$ 6.65 |       |
| BS -        | 18               | X 28              | X 7.7       |  |  | \$ 6.65 |       |
| BS -        | 20               | X 25              | X 3.2       |  |  | \$ 6.65 |       |
| BS -        | 20               | X 26              | X 5         |  |  | \$ 6.34 |       |
| BS -        | 20               | X 27              | X 6.1       |  |  | \$ 6.77 |       |
| BS -        | 20               | X 28              | X 5         |  |  | \$ 7.25 |       |
| BS -        | 20               | X 28              | X 5.7       |  |  | \$ 7.25 |       |
| BS -        | 20               | X 30              | X 5.7       |  |  | \$ 7.28 |       |
| BS -        | 20               | X 30              | X 6.7       |  |  | \$ 7.25 |       |
| BS -        | 20               | X 30              | X 7.3       |  |  | \$ 7.25 |       |
| BS -        | 20               | X 30              | X 7.7       |  |  | \$ 7.25 |       |
| BS -        | 20               | X 30              | X 10        |  |  | \$ 7.56 |       |
| BS -        | 20               | X 31              | X 3.9       |  |  | \$ 6.99 |       |
| BS -        | 22               | X 30              | X 3.9       |  |  | \$ 6.66 |       |
| BS -        | 22               | X 30              | X 5.7       |  |  | \$ 6.95 |       |
| BS -        | 22               | X 30              | X 7.3       |  |  | \$ 7.25 |       |
| BS -        | 22               | X 30              | X 10        |  |  | \$ 7.50 |       |
| BS -        | 22               | X 32              | X 7.3       |  |  | \$ 7.25 |       |
| BS -        | 22               | X 32              | X 10        |  |  | \$ 6.95 |       |
| BS -        | 22               | X 33              | X 3.8       |  |  | \$ 6.95 |       |

| Part Number |                  |                   |             |  |  |         | Price |
|-------------|------------------|-------------------|-------------|--|--|---------|-------|
| Prefix      | Inside Dia. A mm | Outside Dia. B mm | Height D mm |  |  |         |       |
| BS -        | 22.4             | X 30              | X 5         |  |  | \$ 6.95 |       |
| BS -        | 25               | X 33              | X 5         |  |  | \$ 6.95 |       |
| BS -        | 25               | X 33              | X 5.7       |  |  | \$ 6.95 |       |
| BS -        | 25               | X 33              | X 6.8       |  |  | \$ 7.25 |       |
| BS -        | 25               | X 33              | X 10        |  |  | \$ 7.25 |       |
| BS -        | 25               | X 35              | X 7.3       |  |  | \$ 7.56 |       |
| BS -        | 25               | X 35              | X 7.7       |  |  | \$ 7.56 |       |
| BS -        | 25               | X 35              | X 10        |  |  | \$ 7.56 |       |
| BS -        | 25               | X 36              | X 3.9       |  |  | \$ 7.09 |       |
| BS -        | 25               | X 37              | X 10        |  |  | \$ 8.76 |       |
| BS -        | 25               | X 40              | X 10        |  |  | \$ 8.76 |       |
| BS -        | 25.4             | X 32.9            | X 2.8       |  |  | \$ 8.11 |       |
| BS -        | 26               | X 36              | X 7         |  |  | \$ 8.76 |       |
| BS -        | 28               | X 35.5            | X 5         |  |  | \$ 6.24 |       |
| BS -        | 28               | X 36              | X 5.7       |  |  | \$ 7.12 |       |
| BS -        | 28               | X 38              | X 7.3       |  |  | \$ 7.56 |       |
| BS -        | 28               | X 38              | X 8         |  |  | \$ 7.56 |       |
| BS -        | 28               | X 39              | X 3.9       |  |  | \$ 7.56 |       |
| BS -        | 28               | X 43              | X 11.4      |  |  | \$ 7.56 |       |
| BS -        | 30               | X 38              | X 5.7       |  |  | \$ 7.56 |       |
| BS -        | 30               | X 38              | X 6.3       |  |  | \$ 7.56 |       |
| BS -        | 30               | X 40              | X 6         |  |  | \$ 7.56 |       |
| BS -        | 30               | X 40              | X 7         |  |  | \$ 7.56 |       |
| BS -        | 30               | X 40              | X 10        |  |  | \$ 7.56 |       |
| BS -        | 30               | X 41              | X 3.8       |  |  | \$ 6.89 |       |
| BS -        | 30               | X 42              | X 10.9      |  |  | \$ 9.37 |       |
| BS -        | 30               | X 50              | X 10        |  |  | \$ 9.68 |       |
| BS -        | 32               | X 40              | X 6         |  |  | \$ 7.25 |       |
| BS -        | 32               | X 40              | X 6.7       |  |  | \$ 7.25 |       |
| BS -        | 32               | X 40              | X 7.7       |  |  | \$ 7.56 |       |
| BS -        | 32               | X 41.53           | X 7.9       |  |  | \$ 7.56 |       |
| BS -        | 32               | X 42              | X 5.7       |  |  | \$ 7.25 |       |
| BS -        | 32               | X 42              | X 7.3       |  |  | \$ 8.46 |       |
| BS -        | 32               | X 42              | X 10        |  |  | \$ 8.16 |       |
| BS -        | 32               | X 43              | X 3.9       |  |  | \$ 8.07 |       |
| BS -        | 32               | X 45              | X 10        |  |  | \$ 8.61 |       |
| BS -        | 32               | X 47              | X 9.1       |  |  | \$ 8.76 |       |
| BS -        | 32               | X 47              | X 10        |  |  | \$ 8.76 |       |
| BS -        | 32               | X 48              | X 10        |  |  | \$ 8.83 |       |
| BS -        | 35               | X 43              | X 5.7       |  |  | \$ 7.56 |       |
| BS -        | 35               | X 43              | X 6.3       |  |  | \$ 7.56 |       |
| BS -        | 35               | X 43              | X 8.2       |  |  | \$ 7.56 |       |
| BS -        | 35               | X 45              | X 6         |  |  | \$ 8.16 |       |

**BS Type Metric Urethane Rod U-Cups, cont'd.**

BS Type Rod U-Cups

| Part Number |                  |                   |             |  |  |          | Price |
|-------------|------------------|-------------------|-------------|--|--|----------|-------|
| Prefix      | Inside Dia. A mm | Outside Dia. B mm | Height D mm |  |  |          |       |
| BS -        | 35               | X 45              | X 7.7       |  |  | \$ 8.16  |       |
| BS -        | 35               | X 45              | X 10        |  |  | \$ 7.56  |       |
| BS -        | 35               | X 50              | X 9         |  |  | \$ 9.07  |       |
| BS -        | 35               | X 50              | X 10        |  |  | \$ 9.07  |       |
| BS -        | 36               | X 44              | X 6.4       |  |  | \$ 7.25  |       |
| BS -        | 36               | X 44              | X 8.2       |  |  | \$ 7.56  |       |
| BS -        | 36               | X 46              | X 5.7       |  |  | \$ 7.56  |       |
| BS -        | 36               | X 46              | X 7.3       |  |  | \$ 7.56  |       |
| BS -        | 36               | X 46              | X 10        |  |  | \$ 8.46  |       |
| BS -        | 36               | X 47              | X 3.9       |  |  | \$ 7.10  |       |
| BS -        | 38               | X 48              | X 10        |  |  | \$ 8.92  |       |
| BS -        | 38               | X 50              | X 10        |  |  | \$ 9.08  |       |
| BS -        | 38               | X 50              | X 10        |  |  | \$ 9.26  |       |
| BS -        | 40               | X 48              | X 5.7       |  |  | \$ 7.98  |       |
| BS -        | 40               | X 48              | X 8.2       |  |  | \$ 8.46  |       |
| BS -        | 40               | X 49.52           | X 9.5       |  |  | \$ 8.46  |       |
| BS -        | 40               | X 50              | X 6         |  |  | \$ 8.46  |       |
| BS -        | 40               | X 50              | X 7.3       |  |  | \$ 8.46  |       |
| BS -        | 40               | X 50              | X 10        |  |  | \$ 8.46  |       |
| BS -        | 40               | X 52              | X 10.9      |  |  | \$ 10.27 |       |
| BS -        | 40               | X 55              | X 7.3       |  |  | \$ 10.09 |       |
| BS -        | 40               | X 55              | X 9         |  |  | \$ 10.27 |       |
| BS -        | 40               | X 55              | X 10        |  |  | \$ 10.27 |       |
| BS -        | 40               | X 55.5            | X 6         |  |  | \$ 9.86  |       |
| BS -        | 41               | X 51              | X 10        |  |  | \$ 9.45  |       |
| BS -        | 42               | X 50              | X 7.5       |  |  | \$ 7.56  |       |
| BS -        | 42               | X 52              | X 5         |  |  | \$ 8.11  |       |
| BS -        | 42               | X 52              | X 7.3       |  |  | \$ 8.11  |       |
| BS -        | 42               | X 52              | X 10        |  |  | \$ 8.46  |       |
| BS -        | 45               | X 53              | X 5.6       |  |  | \$ 8.36  |       |
| BS -        | 45               | X 53              | X 8.1       |  |  | \$ 8.46  |       |
| BS -        | 45               | X 53              | X 11.8      |  |  | \$ 8.46  |       |
| BS -        | 45               | X 55              | X 5.6       |  |  | \$ 8.47  |       |
| BS -        | 45               | X 55              | X 7.3       |  |  | \$ 8.46  |       |
| BS -        | 45               | X 55              | X 10        |  |  | \$ 8.46  |       |
| BS -        | 45               | X 56              | X 3.9       |  |  | \$ 7.95  |       |
| BS -        | 45               | X 57.7            | X 9.5       |  |  | \$ 9.07  |       |
| BS -        | 45               | X 60.5            | X 6         |  |  | \$ 8.55  |       |
| BS -        | 45               | X 60              | X 10        |  |  | \$ 9.37  |       |
| BS -        | 45               | X 65              | X 10        |  |  | \$ 11.48 |       |
| BS -        | 48               | X 58              | X 5         |  |  | \$ 8.74  |       |
| BS -        | 48               | X 58              | X 10        |  |  | \$ 8.97  |       |
| BS -        | 48               | X 60              | X 10        |  |  | \$ 9.65  |       |
| BS -        | 50               | X 57              | X 9         |  |  | \$ 8.20  |       |
| BS -        | 50               | X 60              | X 6         |  |  | \$ 8.76  |       |
| BS -        | 50               | X 60              | X 7.3       |  |  | \$ 8.76  |       |
| BS -        | 50               | X 60              | X 10        |  |  | \$ 9.37  |       |
| BS -        | 50               | X 60              | X 11.8      |  |  | \$ 9.07  |       |
| BS -        | 50               | X 62.7            | X 9.5       |  |  | \$ 10.58 |       |
| BS -        | 50               | X 63              | X 10        |  |  | \$ 9.04  |       |
| BS -        | 50               | X 65              | X 9         |  |  | \$ 10.58 |       |
| BS -        | 50               | X 65              | X 9.5       |  |  | \$ 11.48 |       |
| BS -        | 50               | X 65              | X 10        |  |  | \$ 10.06 |       |
| BS -        | 50               | X 65              | X 10.9      |  |  | \$ 10.58 |       |
| BS -        | 50               | X 65              | X 14.5      |  |  | \$ 14.21 |       |
| BS -        | 50               | X 65.5            | X 6         |  |  | \$ 9.66  |       |
| BS -        | 50               | X 70              | X 12        |  |  | \$ 14.21 |       |
| BS -        | 53               | X 65              | X 9         |  |  | \$ 9.68  |       |
| BS -        | 55               | X 65              | X 6         |  |  | \$ 8.79  |       |
| BS -        | 55               | X 65              | X 8.2       |  |  | \$ 9.07  |       |

| Part Number |                  |                   |             |  |  |          | Price |
|-------------|------------------|-------------------|-------------|--|--|----------|-------|
| Prefix      | Inside Dia. A mm | Outside Dia. B mm | Height D mm |  |  |          |       |
| BS -        | 55               | X 65              | X 10        |  |  | \$ 9.07  |       |
| BS -        | 55               | X 65              | X 11.8      |  |  | \$ 9.37  |       |
| BS -        | 55               | X 68              | X 10        |  |  | \$ 10.02 |       |
| BS -        | 55               | X 70              | X 9         |  |  | \$ 19.35 |       |
| BS -        | 55               | X 70              | X 12        |  |  | \$ 11.79 |       |
| BS -        | 55               | X 75              | X 12        |  |  | \$ 14.24 |       |
| BS -        | 56               | X 66              | X 6.5       |  |  | \$ 9.07  |       |
| BS -        | 56               | X 66              | X 10        |  |  | \$ 9.07  |       |
| BS -        | 56               | X 71              | X 10        |  |  | \$ 11.18 |       |
| BS -        | 56               | X 71              | X 11.4      |  |  | \$ 11.79 |       |
| BS -        | 56               | X 71.5            | X 6         |  |  | \$ 9.72  |       |
| BS -        | 60               | X 68              | X 8         |  |  | \$ 8.29  |       |
| BS -        | 60               | X 68              | X 11.4      |  |  | \$ 8.79  |       |
| BS -        | 60               | X 70              | X 6         |  |  | \$ 8.63  |       |
| BS -        | 60               | X 70              | X 7.3       |  |  | \$ 8.39  |       |
| BS -        | 60               | X 70              | X 10        |  |  | \$ 9.37  |       |
| BS -        | 60               | X 70              | X 11.8      |  |  | \$ 10.58 |       |
| BS -        | 60               | X 70.6            | X 3.9       |  |  | \$ 8.05  |       |
| BS -        | 60               | X 71              | X 7         |  |  | \$ 9.47  |       |
| BS -        | 60               | X 72              | X 9         |  |  | \$ 9.80  |       |
| BS -        | 60               | X 73              | X 10        |  |  | \$ 10.02 |       |
| BS -        | 60               | X 72              | X 10        |  |  | \$ 10.58 |       |
| BS -        | 60               | X 75              | X 7.5       |  |  | \$ 11.48 |       |
| BS -        | 60               | X 75              | X 9         |  |  | \$ 11.79 |       |
| BS -        | 60               | X 75              | X 10        |  |  | \$ 11.79 |       |
| BS -        | 60               | X 75              | X 11.8      |  |  | \$ 16.23 |       |
| BS -        | 60               | X 75              | X 20.5      |  |  | \$ 19.34 |       |
| BS -        | 60               | X 80              | X 11.4      |  |  | \$ 16.21 |       |
| BS -        | 63               | X 73              | X 6         |  |  | \$ 10.58 |       |
| BS -        | 63               | X 73              | X 11.8      |  |  | \$ 10.58 |       |
| BS -        | 63               | X 78              | X 10        |  |  | \$ 11.79 |       |
| BS -        | 63               | X 78              | X 11.4      |  |  | \$ 12.08 |       |
| BS -        | 63               | X 78.5            | X 6         |  |  | \$ 9.87  |       |
| BS -        | 65               | X 75              | X 6         |  |  | \$ 8.43  |       |
| BS -        | 65               | X 75              | X 7.7       |  |  | \$ 9.37  |       |
| BS -        | 65               | X 75              | X 11.8      |  |  | \$ 10.27 |       |
| BS -        | 65               | X 77              | X 9         |  |  | \$ 10.89 |       |
| BS -        | 65               | X 77.7            | X 9.5       |  |  | \$ 10.89 |       |
| BS -        | 65               | X 78              | X 10        |  |  | \$ 11.79 |       |
| BS -        | 65               | X 80              | X 9         |  |  | \$ 17.86 |       |
| BS -        | 65               | X 80              | X 11.8      |  |  | \$ 17.86 |       |
| BS -        | 65               | X 80.5            | X 6         |  |  | \$ 12.56 |       |
| BS -        | 65               | X 85              | X 12        |  |  | \$ 17.16 |       |
| BS -        | 67               | X 77              | X 6         |  |  | \$ 10.88 |       |
| BS -        | 70               | X 80              | X 6         |  |  | \$ 10.70 |       |
| BS -        | 70               | X 80              | X 11.8      |  |  | \$ 11.48 |       |
| BS -        | 70               | X 82              | X 8.7       |  |  | \$ 10.83 |       |
| BS -        | 70               | X 82              | X 10        |  |  | \$ 11.48 |       |
| BS -        | 70               | X 83              | X 10        |  |  | \$ 11.41 |       |
| BS -        | 70               | X 85              | X 9         |  |  | \$ 11.73 |       |
| BS -        | 70               | X 85              | X 10        |  |  | \$ 12.08 |       |
| BS -        | 70               | X 85              | X 11.4      |  |  | \$ 13.00 |       |
| BS -        | 70               | X 85              | X 20.5      |  |  | \$ 13.00 |       |
| BS -        | 70               | X 85.5            | X 6         |  |  | \$ 11.39 |       |
| BS -        | 70               | X 90              | X 12        |  |  | \$ 14.76 |       |
| BS -        | 75               | X 83              | X 11.4      |  |  | \$ 11.69 |       |
| BS -        | 75               | X 85              | X 6         |  |  | \$ 11.29 |       |
| BS -        | 75               | X 85              | X 11.8      |  |  | \$ 11.79 |       |
| BS -        | 75               | X 90              | X 9         |  |  | \$ 13.89 |       |
| BS -        | 75               | X 95              | X 12        |  |  | \$ 16.90 |       |

**BS Type Metric Urethane Rod U-Cups, cont'd.**

| Part Number |             |              |        |  |  |          | Price |
|-------------|-------------|--------------|--------|--|--|----------|-------|
| Prefix      | Inside Dia. | Outside Dia. | Height |  |  |          |       |
| BS -        | 78          | X 86         | X 9    |  |  | \$ 12.55 |       |
| BS -        | 80          | X 90         | X 6    |  |  | \$ 11.93 |       |
| BS -        | 80          | X 90         | X 10   |  |  | \$ 13.38 |       |
| BS -        | 80          | X 90         | X 11.8 |  |  | \$ 13.38 |       |
| BS -        | 80          | X 92         | X 9    |  |  | \$ 12.92 |       |
| BS -        | 80          | X 93         | X 10   |  |  | \$ 13.39 |       |
| BS -        | 80          | X 95         | X 9    |  |  | \$ 13.93 |       |
| BS -        | 80          | X 95         | X 10   |  |  | \$ 13.60 |       |
| BS -        | 80          | X 95         | X 11.8 |  |  | \$ 15.11 |       |
| BS -        | 80          | X 95.5       | X 6    |  |  | \$ 14.35 |       |
| BS -        | 80          | X 100        | X 12   |  |  | \$ 22.28 |       |
| BS -        | 80          | X 100        | X 14.5 |  |  | \$ 22.31 |       |
| BS -        | 80          | X 110        | X 16.4 |  |  | \$ 33.24 |       |
| BS -        | 85          | X 93         | X 10   |  |  | \$ 10.89 |       |
| BS -        | 85          | X 93         | X 11   |  |  | \$ 11.34 |       |
| BS -        | 85          | X 100        | X 9    |  |  | \$ 17.02 |       |
| BS -        | 85          | X 100        | X 10   |  |  | \$ 17.02 |       |
| BS -        | 85          | X 100        | X 11.8 |  |  | \$ 17.02 |       |
| BS -        | 85          | X 100        | X 12.5 |  |  | \$ 17.85 |       |
| BS -        | 85          | X 100.5      | X 6    |  |  | \$ 16.35 |       |
| BS -        | 85          | X 105        | X 12   |  |  | \$ 18.18 |       |
| BS -        | 90          | X 98         | X 11.4 |  |  | \$ 14.82 |       |
| BS -        | 90          | X 100        | X 6.8  |  |  | \$ 15.02 |       |
| BS -        | 90          | X 100        | X 9    |  |  | \$ 15.11 |       |
| BS -        | 90          | X 100        | X 11.8 |  |  | \$ 15.11 |       |
| BS -        | 90          | X 102        | X 8.7  |  |  | \$ 15.30 |       |
| BS -        | 90          | X 105        | X 9    |  |  | \$ 16.26 |       |
| BS -        | 90          | X 105        | X 10   |  |  | \$ 16.28 |       |
| BS -        | 90          | X 105        | X 11.4 |  |  | \$ 16.28 |       |
| BS -        | 90          | X 105.5      | X 5.6  |  |  | \$ 15.44 |       |
| BS -        | 90          | X 110        | X 12   |  |  | \$ 16.57 |       |
| BS -        | 95          | X 105        | X 8.6  |  |  | \$ 15.42 |       |
| BS -        | 95          | X 110        | X 7.5  |  |  | \$ 16.39 |       |
| BS -        | 95          | X 110        | X 9    |  |  | \$ 16.58 |       |
| BS -        | 95          | X 110        | X 10   |  |  | \$ 16.58 |       |
| BS -        | 95          | X 110        | X 11.4 |  |  | \$ 16.58 |       |
| BS -        | 95          | X 110.5      | X 5.6  |  |  | \$ 16.39 |       |
| BS -        | 95          | X 115        | X 12   |  |  | \$ 17.06 |       |
| BS -        | 96          | X 104        | X 10.9 |  |  | \$ 15.72 |       |
| BS -        | 97          | X 105        | X 13   |  |  | \$ 18.09 |       |
| BS -        | 100         | X 108        | X 8    |  |  | \$ 15.46 |       |
| BS -        | 100         | X 108        | X 11.4 |  |  | \$ 15.68 |       |
| BS -        | 100         | X 110        | X 10.9 |  |  | \$ 16.09 |       |
| BS -        | 100         | X 115        | X 9    |  |  | \$ 18.67 |       |
| BS -        | 100         | X 115        | X 11.8 |  |  | \$ 18.87 |       |
| BS -        | 100         | X 115.5      | X 6    |  |  | \$ 19.04 |       |
| BS -        | 100         | X 115        | X 11.8 |  |  | \$ 18.87 |       |
| BS -        | 100         | X 120        | X 11.5 |  |  | \$ 27.50 |       |
| BS -        | 100         | X 120        | X 11.8 |  |  | \$ 27.50 |       |
| BS -        | 100         | X 120        | X 14.5 |  |  | \$ 27.50 |       |
| BS -        | 105         | X 113        | X 10   |  |  | \$ 21.16 |       |
| BS -        | 105         | X 115        | X 11.5 |  |  | \$ 21.16 |       |
| BS -        | 105         | X 115        | X 13.2 |  |  | \$ 21.16 |       |
| BS -        | 105         | X 120        | X 14.5 |  |  | \$ 26.51 |       |
| BS -        | 108         | X 123        | X 10.9 |  |  | \$ 22.67 |       |
| BS -        | 110         | X 118        | X 11.4 |  |  | \$ 22.04 |       |
| BS -        | 110         | X 125        | X 9    |  |  | \$ 22.72 |       |
| BS -        | 110         | X 125        | X 11   |  |  | \$ 29.62 |       |
| BS -        | 110         | X 125        | X 14.5 |  |  | \$ 35.04 |       |
| BS -        | 110         | X 130        | X 11.8 |  |  | \$ 37.60 |       |
| BS -        | 110         | X 130        | X 14.5 |  |  | \$ 37.60 |       |

| Part Number |             |              |        |  |  |          | Price |
|-------------|-------------|--------------|--------|--|--|----------|-------|
| Prefix      | Inside Dia. | Outside Dia. | Height |  |  |          |       |
| BS -        | 110         | X 135        | X 14.5 |  |  | \$ 40.11 |       |
| BS -        | 112         | X 125        | X 9    |  |  | \$ 21.60 |       |
| BS -        | 113         | X 123        | X 8.6  |  |  | \$ 21.77 |       |
| BS -        | 115         | X 123        | X 12.5 |  |  | \$ 21.38 |       |
| BS -        | 115         | X 125        | X 11.8 |  |  | \$ 22.10 |       |
| BS -        | 115         | X 125        | X 14   |  |  | \$ 22.42 |       |
| BS -        | 115         | X 130        | X 9    |  |  | \$ 26.65 |       |
| BS -        | 115         | X 130        | X 10.9 |  |  | \$ 25.49 |       |
| BS -        | 115         | X 130        | X 14.5 |  |  | \$ 26.71 |       |
| BS -        | 118         | X 126        | X 13.2 |  |  | \$ 26.98 |       |
| BS -        | 120         | X 128        | X 11.4 |  |  | \$ 26.35 |       |
| BS -        | 120         | X 130        | X 10.9 |  |  | \$ 28.34 |       |
| BS -        | 120         | X 130        | X 11.5 |  |  | \$ 28.34 |       |
| BS -        | 120         | X 130        | X 13.5 |  |  | \$ 28.40 |       |
| BS -        | 120         | X 135        | X 9    |  |  | \$ 34.30 |       |
| BS -        | 120         | X 140        | X 11.5 |  |  | \$ 40.36 |       |
| BS -        | 120         | X 140        | X 14.5 |  |  | \$ 40.36 |       |
| BS -        | 125         | X 133        | X 11   |  |  | \$ 28.40 |       |
| BS -        | 125         | X 140        | X 9    |  |  | \$ 34.30 |       |
| BS -        | 125         | X 145        | X 12   |  |  | \$ 40.98 |       |
| BS -        | 125         | X 145        | X 14.5 |  |  | \$ 40.98 |       |
| BS -        | 125         | X 150        | X 12.5 |  |  | \$ 40.98 |       |
| BS -        | 130         | X 140        | X 14.5 |  |  | \$ 35.99 |       |
| BS -        | 130         | X 145        | X 9    |  |  | \$ 39.38 |       |
| BS -        | 130         | X 145        | X 12   |  |  | \$ 37.19 |       |
| BS -        | 130         | X 150        | X 12   |  |  | \$ 42.96 |       |
| BS -        | 130         | X 150        | X 14.5 |  |  | \$ 42.96 |       |
| BS -        | 132         | X 142        | X 8.6  |  |  | \$ 30.39 |       |
| BS -        | 132.5       | X 157.5      | X 13.2 |  |  | \$ 43.01 |       |
| BS -        | 135         | X 150        | X 11   |  |  | \$ 31.25 |       |
| BS -        | 140         | X 150        | X 10.9 |  |  | \$ 33.19 |       |
| BS -        | 140         | X 150        | X 11.5 |  |  | \$ 33.19 |       |
| BS -        | 140         | X 155        | X 9    |  |  | \$ 39.38 |       |
| BS -        | 140         | X 155        | X 11   |  |  | \$ 38.18 |       |
| BS -        | 140         | X 155.5      | X 6    |  |  | \$ 37.31 |       |
| BS -        | 140         | X 160        | X 11.8 |  |  | \$ 45.56 |       |
| BS -        | 140         | X 160        | X 14.5 |  |  | \$ 45.56 |       |
| BS -        | 145         | X 175        | X 16.5 |  |  | \$ 46.73 |       |
| BS -        | 150         | X 160        | X 11   |  |  | \$ 42.16 |       |
| BS -        | 150         | X 165        | X 9    |  |  | \$ 46.62 |       |
| BS -        | 150         | X 170        | X 12   |  |  | \$ 48.86 |       |
| BS -        | 150         | X 170        | X 13.2 |  |  | \$ 48.98 |       |
| BS -        | 150         | X 170        | X 14.5 |  |  | \$ 48.98 |       |
| BS -        | 151         | X 159        | X 9    |  |  | \$ 45.24 |       |
| BS -        | 155         | X 170        | X 14.5 |  |  | \$ 46.16 |       |
| BS -        | 160         | X 170        | X 11.5 |  |  | \$ 42.75 |       |
| BS -        | 160         | X 175        | X 9    |  |  | \$ 49.94 |       |
| BS -        | 160         | X 175        | X 11   |  |  | \$ 49.94 |       |
| BS -        | 160         | X 175.5      | X 6    |  |  | \$ 46.63 |       |
| BS -        | 160         | X 180        | X 12   |  |  | \$ 52.41 |       |
| BS -        | 160         | X 180        | X 14.5 |  |  | \$ 52.54 |       |
| BS -        | 165         | X 180        | X 9    |  |  | \$ 50.12 |       |
| BS -        | 170         | X 190        | X 14.5 |  |  | \$ 55.45 |       |
| BS -        | 170         | X 200        | X 16.5 |  |  | \$ 65.32 |       |
| BS -        | 180         | X 200        | X 11.8 |  |  | \$ 56.96 |       |
| BS -        | 180         | X 200        | X 14.5 |  |  | \$ 58.49 |       |
| BS -        | 185         | X 200        | X 10.9 |  |  | \$ 56.82 |       |
| BS -        | 200         | X 220        | X 12   |  |  | \$ 61.77 |       |
| BS -        | 200         | X 220        | X 14.5 |  |  | \$ 61.90 |       |
| BS -        | 205         | X 220        | X 12.2 |  |  | \$ 60.41 |       |
| BS -        | 220         | X 240        | X 14.5 |  |  | \$ 65.56 |       |

**BS Type Rod U-Cups**