### For Residential and Commercial Applications

| Job Name     | Contractor           |
|--------------|----------------------|
| Job Location | Approval             |
| Engineer     | Contractor's P.O. No |
| Approval     | Representative       |



# Series LFSC Sillcock Faucets

Sizes: 1/2", 3/4" (15, 20mm)

#### Features

• Hose bibb type faucets with tee handle or handwheel

#### Models

#### Tee Handle Sillcock

LFSC-1 – Size  $\frac{1}{2}$ " (15mm), no kink hose faucet dual inlet connection (male IPS or solder) x  $\frac{3}{4}$ " hose connection

<code>LFSC-2 – Size  $\frac{1}{2}$ " or  $\frac{3}{4}$ " (15 or 20mm), no kink hose faucet connection (solder inlet) x  $\frac{3}{4}$ " hose connection</code>

## Lawn Faucet Sillcock with Cast Iron Handwheel LFSC-3 – Size $\frac{1}{2}$ or $\frac{3}{4}$ (15 or 20mm),

solder inlet connection x  $\frac{3}{4}$ " hose connection **LFSC-4** – Size  $\frac{1}{2}$ " or  $\frac{3}{4}$ " (15 or 20mm),

female IPS connection  $x \sqrt[3]{4}$  hose connection

Hose Bibb Hex Shoulder Sillcock with Tee Handle LFSC-5 – Size ½" (15mm), dual inlet connection (male IPS or solder) x <sup>3</sup>/<sub>4</sub>" hose connection

**LFSC-6** – Size  $\frac{3}{4}$ " (20mm), male IPS connection x  $\frac{3}{4}$ " hose connection or  $\frac{3}{4}$ " (20mm) solder connection x  $\frac{3}{4}$ " hose connection

### Pressure

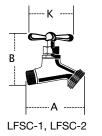
Maximum Pressure: 125psi (8.61 bar) CWP

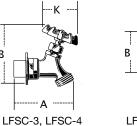


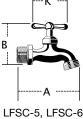




LFSC-6







\*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.

| UILL  | (DN)  | DESCRIPTION  | DIMENSIONS  |   |  |  |  |  | WEIGHT   |  |  |
|---|---|--|---|---|--|--|--|--|--|--|--|
|   |   |  | A   |   | В  |  | К  |  |  |  |  |
| in.   | тт  |  | in.   | mm  | in.  | тт   | in.  | mm   | lbs.   | kgs.   |  |
| No Kink Hose Faucet with tee handle             |   |  |   |   |  |  |  |  |  |  |  |
| 1/2   | 15  | Dual Male IP or Solder connection  | <b>2</b> 5⁄/8   | 67  | 3  | 76   | 2 <sup>1</sup> /16                                     | 52   | .38  | .17  |  |
| 1⁄2 or 3⁄4                                      | 15 or 20  | Solder connection  | 25/8  | 67  | 3  | 76   | <b>2</b> <sup>1</sup> /16                              | 52   | .38  | .17  |  |
| Lawn Faucet (Sillcock) with cast iron handwheel |   |  |   |   |  |  |  |  |  |  |  |
| 1/2 <b>or</b> 3/4                               | 15 or 20  | Solder connection  | <b>3</b> <sup>1</sup> /16   | 77  | 31⁄4   | 83   | <b>2</b> <sup>3</sup> ⁄16                              | 56   | .57  | .26  |  |
| 1⁄2 or 3⁄4                                      | 15 or 20  | Female IP connection   | <b>3</b> <sup>3</sup> ⁄16   | 81  | 31⁄4   | 83   | <b>2</b> <sup>3</sup> ⁄16                              | 56   | .59  | .27  |  |
| Hose Bibb Hex Shoulder with tee handle          |   |  |   |   |  |  |  |  |  |  |  |
| 1/2   | 15  | Dual Male IP or Solder connection  | 37/16   | 87  | 23%  | 60   | 2 <sup>1</sup> /16                                     | 52   | .38  | .17  |  |
| 3⁄4   | 20  | Male IP and solder connection  | <b>3</b> <sup>7</sup> /16   | 87  | <b>2</b> <sup>1</sup> / <sub>2</sub>   | 63   | 2 <sup>1</sup> /16                                     | 52   | .39  | .18  |  |
| 3   | Faucet with $\frac{1}{2}$<br>$\frac{1}{2}$ or $\frac{3}{4}$<br>Sillcock) wi<br>$\frac{1}{2}$ or $\frac{3}{4}$<br>$\frac{1}{2}$ or $\frac{3}{4}$<br>Shoulder v<br>$\frac{1}{2}$<br>$\frac{3}{4}$ | Faucet with tee handle $\frac{1}{2}$ 15 $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20   Sillcock) with cast iron h 15 or 20 $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20 $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20   Shoulder with tee hand 1/2 $\frac{1}{2}$ 15 $\frac{3}{4}$ 20 | Faucet with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connectionSillcock) with cast iron handwheel $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20 $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connection $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Female IP connectionShoulder with tee handle $\frac{1}{2}$ 15 $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{3}{4}$ 20Male IP and solder connection | in.mmin.Faucet with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{25}{8}$ $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connection $\frac{25}{8}$ Sillcock) with cast iron handwheel $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connection $\frac{31}{16}$ $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Female IP connection $\frac{31}{6}$ Shoulder with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{37}{6}$ $\frac{3}{4}$ 20Male IP and solder connection $\frac{37}{6}$ | in.mmin.mmFaucet with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{2\%}{67}$ $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connection $\frac{2\%}{67}$ Sillcock) with cast iron handwheel $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connection $\frac{3}{16}$ 77 $\frac{3}{16}$ 81Shoulder with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{3}{4}$ 20Male IP and solder connection $\frac{3}{16}$ $\frac{3}{16}$ 87 | in.mmin.mmin.Faucet with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $2\frac{5}{6}$ $67$ $3$ $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Solder connection $2\frac{5}{6}$ $67$ $3$ Sillcock) with cast iron handwheel $\frac{1}{2}$ or $\frac{3}{4}$ $15$ or 20Solder connection $\frac{31}{16}$ $77$ $\frac{31}{4}$ $\frac{1}{2}$ or $\frac{3}{4}$ 15 or 20Female IP connection $\frac{31}{6}$ $81$ $3\frac{1}{4}$ Shoulder with tee handle $\frac{1}{2}$ 15Dual Male IP or Solder connection $\frac{37}{6}$ $87$ $2\frac{3}{6}$ $\frac{3}{4}$ 20Male IP and solder connection $3\frac{7}{6}$ $87$ $2\frac{1}{2}$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ |  |

\*\*All SC models available with separate tamper-proof vacuum breaker. Specify SC8-1, SC8-2, SC8-3, SC8-4, SC8-5, SC8-6.

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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