



WALL CAVITY NOZZLES



349WC2

349WC2.5

349WC3

The wall cavity nozzle has a wide oval discharge throat allowing for the maximum flow of coarse, wet, recycled fibers without plugging. Rigid attachment of the spray tip body to internally machined head eliminates misalignment and nuisance pressure tubing leaks caused by frequent accidental impacts. The turn-lock tips offer quick change features. Available in 2" (5.1cm.), 2 1/2" (6.4cm.) or 3" (7.6cm.) diameter connection for insulation supply hose.

- Features:**
- streamlined, all-aluminum internally machined head
 - quick-jet brass spray tips for fast insertion and removal
 - 3/8" (9.5mm.) hose connection with shut-off ball valve for liquid supply hose
 - Spray tips available upon request

Weight:

- 2" (5.1cm.) nozzle: 1.4 lbs. (.6 kg.)
- 2 1/2" (6.4cm.) nozzle: 2.1 lbs. (1.0 kg.)
- 3" (7.6cm.) nozzle: 2.8 lbs. (1.2 kg.)

*Shown w/ tips. Tips sold separately.

WALL CAVITY SPRAY TIPS



Wall Cavity Spray Tips are constructed out of brass. (Stainless Steel Option Available)

QVVA 2501:	.026 opening	25° angle
QVVA 25015:	.031 opening	25° angle
QVVA 2502:	.036 opening	25° angle
QVVA 2503:	.043 opening	25° angle
QVVA 4002:	.036 opening	40° angle

COMMERCIAL NOZZLES



349C-2

349C-2.5

The commercial nozzle has a narrow, flat orifice to increase the dispersing, velocity and impact of fiber. This will maintain a flat, smooth flowing spray pattern which will fully encapsulate the fibers. Available in 2" (5.1cm.) or 2 1/2" (6.4cm.) diameter connection for insulation supply hose.

- Features:**
- streamlined, all-aluminum internally machined head
 - 2,4,6, or 8 jet
 - 3/8" (9.5 mm.) hose connection with shut-off ball valve for liquid adhesive supply hose (additional tip sizes available upon request)

- Weight:**
- 2" (5.1cm.) nozzle: 1.4 lbs. (.6 kg.)
 - 2 1/2" (6.4cm.) nozzle: 1.6 lbs. (.7 kg.)

*Shown w/ tips. Tips sold separately.

COMMERCIAL SPRAY TIPS



Commercial Spray Tips are constructed out of stainless steel.

SS4001:	.026 opening	40° angle
SS40015:	.031 opening	40° angle
SS4002:	.036 opening	40° angle

