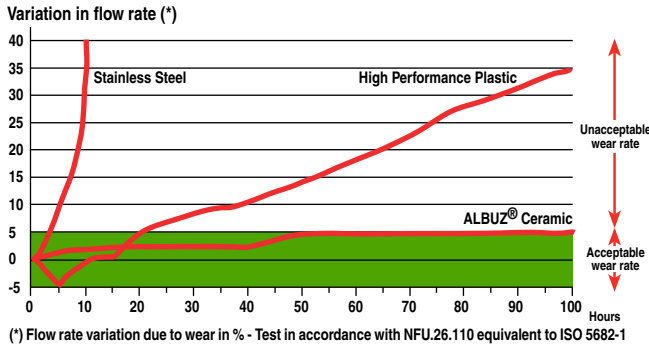


ALBUZ® Ceramic Spray Nozzles have been unrivaled in quality and precision spray performance around the globe for over 40 years. All ALBUZ® nozzles are built with a high resistance polyacetal body featuring a unique pink ceramic orifice which is as **hard as diamond**, providing excellent wear resistance that is far greater than nozzles made of traditional plastics, brass, and even stainless steel.

ALBUZ® spray tips are compatible with a wide array of pre- and post-emergent ag chemicals and liquid fertilizers and offer diverse spray patterns, pressure ranges, and droplet sizes to meet each application. Tips meet ISO flow rate and color-coding standards for easy cross-referencing. Built to outlast, built to outperform – ALBUZ® ceramic nozzles offer exceptional spray precision to optimize your operation while reducing input costs of all your crop treatments.



AXI Series Spray Nozzles
80°/110° Extended Range Flat Fan

ALBUZ® **AXI spray nozzles** are conventional flat fan tips featuring a pink ceramic insert within a polyacetal body. Designed for a wide range of pressures, from 15 – 60 Psi. Droplet size varies according to pressure; low pressures (minimum 15 Psi) create bigger droplets for drift reduction and higher pressures (30 Psi and above) create finer droplets to improve coverage. A great choice for herbicides, fungicides, and other broadcast applications. Nozzles are standard in 110-degree fans, but 80-degree fans are also available.

Equivalent to **Hypro VPC & Teejet XR** nozzles.

NEW

Part No.
GT AXI11001 thru AXI11008

10% Quantity Discount on 50+ of One Size

SCAN QR CODE FOR SPRAY CHART DATA

AVI Series Spray Nozzles
110° Air Induction Flat Fan • Course to Ultra Course

Designed with an air-injected venturi system, ALBUZ® **AVI spray nozzles** produce large droplets ideal for reducing product drift when applying herbicides, fungicides, and liquid fertilizers. AVI 110° air induction nozzles are certified to reduce drift by 75% – nearly eliminating drift concerns while simultaneously increasing contact coverage (*Nozzles should be overlapped to ensure uniform coverage*). Standard 110-degree flat fans with an anti-clogging design and double air-intake orifice for precision performance. Rated for use between 40 – 80 Psi. Droplet sizes of **Course to Ultra Course**.

Equivalent to **Teejet AI** nozzles.

NEW

Part No.
GT AVI110015 thru AVI11010

10% Quantity Discount on 50+ of One Size

SCAN QR CODE FOR SPRAY CHART DATA

AVI-UC Series Spray Nozzles
110° Air Induction Flat Fan • Ultra Course Droplets

AVI-UC nozzles are the same as AVI spray nozzles but produce only **Ultra Course** droplets. This makes ALBUZ® AVI-UC air-induction nozzles the perfect choice for applications where maximum drift-reduction is desired.

NEW

Part No.
GT AVIUC110015 thru AVIUC11005

10% Quantity Discount on 50+ of One Size

SCAN QR CODE FOR SPRAY CHART DATA

ESI & FESI Series Spray Nozzles
6-Hole Streaming Nozzle • Quick Cap Design

The ALBUZ® **ESI & FESI Spray Tips** are designed to accurately apply liquid fertilizer. Tips feature a pink AlbuZ® ceramic calibrated orifice for optimal wear-resistance and flow rate precision. ISO color-coded bodies for quick size and flow rate reference. **FESI** tips are Fast Cap style with an EPDM gasket included.

- 6 solid streams – **Very Course** droplets
- Pink ALBUZ® ceramic orifice for precision performance & extended wear
- Cap fitted with 7-10° offset angle from boom position
- Pressure Range: 15-60 PSI
- Recommended Boom Height: 20"

Equivalent to **Hypro FCHESI & Teejet SJ7/SJ3** Nozzles.

NEW

Part No.
GT ESI015 – ESI06
GT FESI05 – FESI15

10% Quantity Discount on 50+ of One Size

SCAN QR CODE FOR SPRAY CHART DATA

ATR 80° Series Spray Nozzles

80° Hollow Cone • High Pressure/Air Blast • EUROPEAN Color Code

The ALBUZ® **ATR 80° Hollow Cone Nozzles** are designed to produce fine droplets ideal for high-contact fungicides and insecticides and high-pressure applications like orchard and vineyard air blast spraying. Precision polished ceramic internals ensure perfect sealing of the swirl chamber for precise flowrates. European color-coded bodies. Nozzles are standard in 80-degree cones, but 60-degree cones are also available.

Equivalent to **Teejet TXR Conejet** Nozzles.

| PSI | ATR 80° – Droplet Size | | | | | | | | | | |
|-----|------------------------|-------|-------|--------|--------|-----|------|-------|-------|------|--------|
| | WHITE | LILAC | BROWN | YELLOW | ORANGE | RED | GREY | GREEN | BLACK | BLUE | PURPLE |
| 70 | F | F | F | F | F | F | F | F | M | M | M |
| 100 | F | F | F | F | F | F | F | F | F | F | F |
| 150 | VF | F | F | F | F | F | F | F | F | F | F |
| 200 | VF | F | F | F | F | F | F | F | F | F | F |

- 80° spray angle at 70 psi
- Easily dismantled for cleaning
- Pink ALBUZ® ceramic orifice for precision performance & extended wear
- Recommended pressure range for air blast sprayers: 150-250 PSI
- Julius Kuhn Institute certified
- **European color code**

NEW

Part No.
GT ATR80WH
GT ATR80LC
GT ATR80BR
GT ATR80YL
GT ATR80OR
GT ATR80RD
GT ATR80GY
GT ATR80GN
GT ATR80BK
GT ATR80BL
GT ATR80PR

10% Quantity Discount on 50+ of One Size

SCAN QR CODE FOR SPRAY CHART DATA