

AL 35 / 65

Type	Model	Nozzle Plug	Mounting type Ø (mm)	Rotation *		Nozzle Outlet *		Pressure Range (bar)	N.W. (1 Piece) (kg)
AL35A	95266M0500		H32	↻			⇒	8 - 15	1.1
AL35A	95266P0500		H32	↻			⇒	8 - 15	1.1
AL35A	95706P0500		H32	↻			⇒	8 - 15	1.1
AL35A	95964P0500		H32	↻			⇒	8 - 15	1.1
AL35B	95804P0500		H32	↻		⇒		8 - 15	1.1
AL35C	95286P0500		H32		↻	⇐		8 - 15	1.1
AL35C	95404P0500		H32		↻	⇐		8 - 15	1.1
AL35CK	95364P0500	☐	H32		↻	⇐		8 - 15	1.1
AL35D	95296P0500		H32		↻		⇒	8 - 15	1.1
AL55A	95276P0500		H32	↻			⇒	8 - 15	1.1
AL65B	95314P0500		H32	↻		⇐		4 - 18	1.1
AL65B	95326P0500		H32	↻		⇐		4 - 18	1.1
AL65B	95816P0500		H32	↻		⇐		12 - 25	1.1
AL65C	94106P0500		F54		↻	⇐		4 - 18	1.3
AL65C	95584P0500		H32		↻	⇐		8 - 15	1.1
AL65C	95896P0500		H32		↻	⇐		8 - 15	1.1

Seen from shaft end

- * shaft rotation
- ⇒ right-hand nozzle outlet
- ⇐ left-hand nozzle outlet
- ☐ for kerosene application
- ↻ clockwise rotation
- ↺ anti-clockwise rotation

AL 75 / 97

Type	Model	Nozzle Plug	Mounting type Ø (mm)	Rotation *		Nozzle Outlet *		Pressure Range (bar)	N.W. (1 Piece) (kg)
AL75B	95395P0500		H32	↻		⇐		8 - 15	1.1
AL75C	94112P0500		F54		↻	⇐		4 - 18	1.3
AL95C	94122P0500		F54		↻	⇐		10 - 20	1.3

Seen from shaft end

- * shaft rotation
- ⇨ right-hand nozzle outlet
- ⇩ left-hand nozzle outlet
- for kerosene application
- ↻ clockwise rotation
- ↺ anti-clockwise rotation