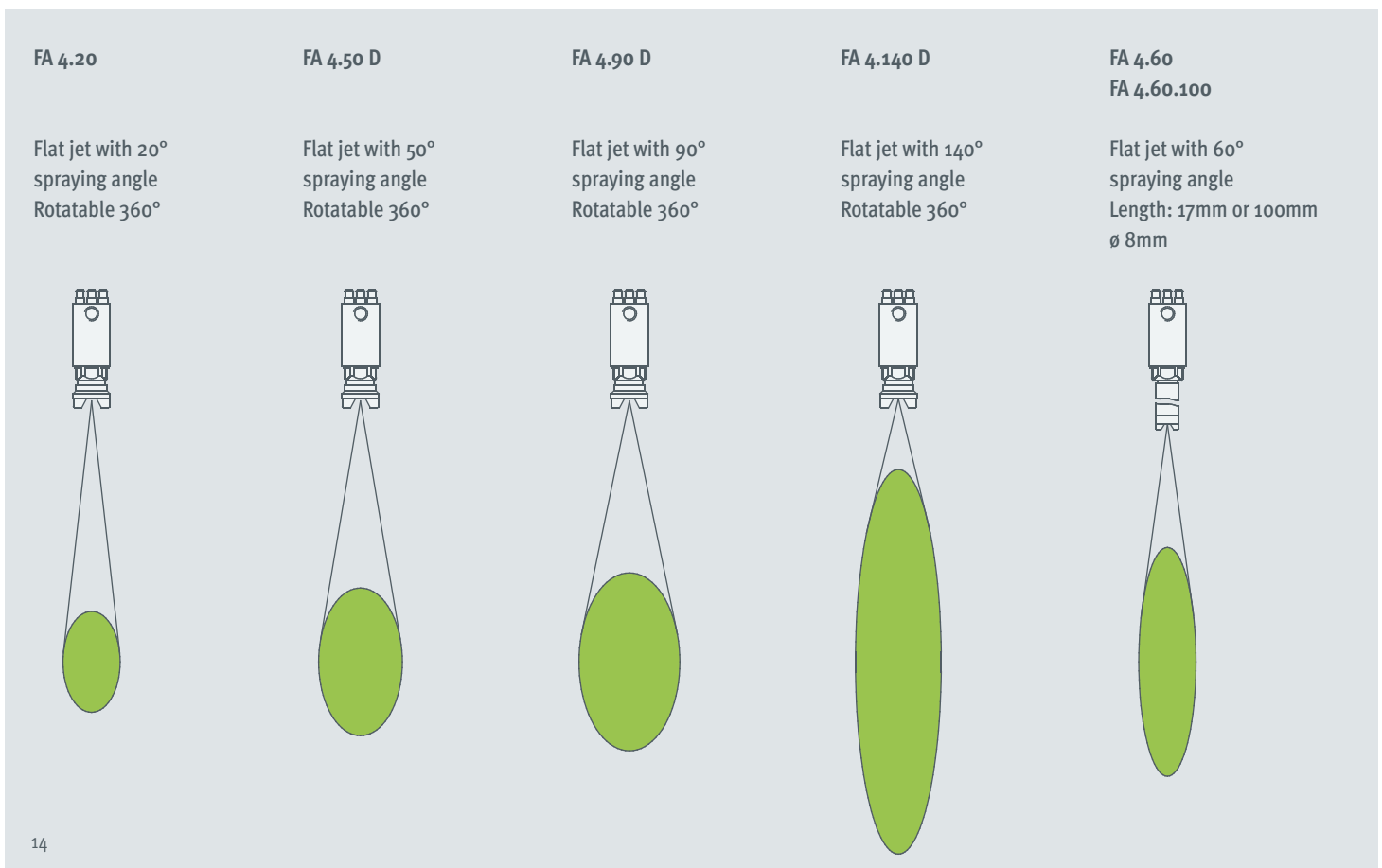
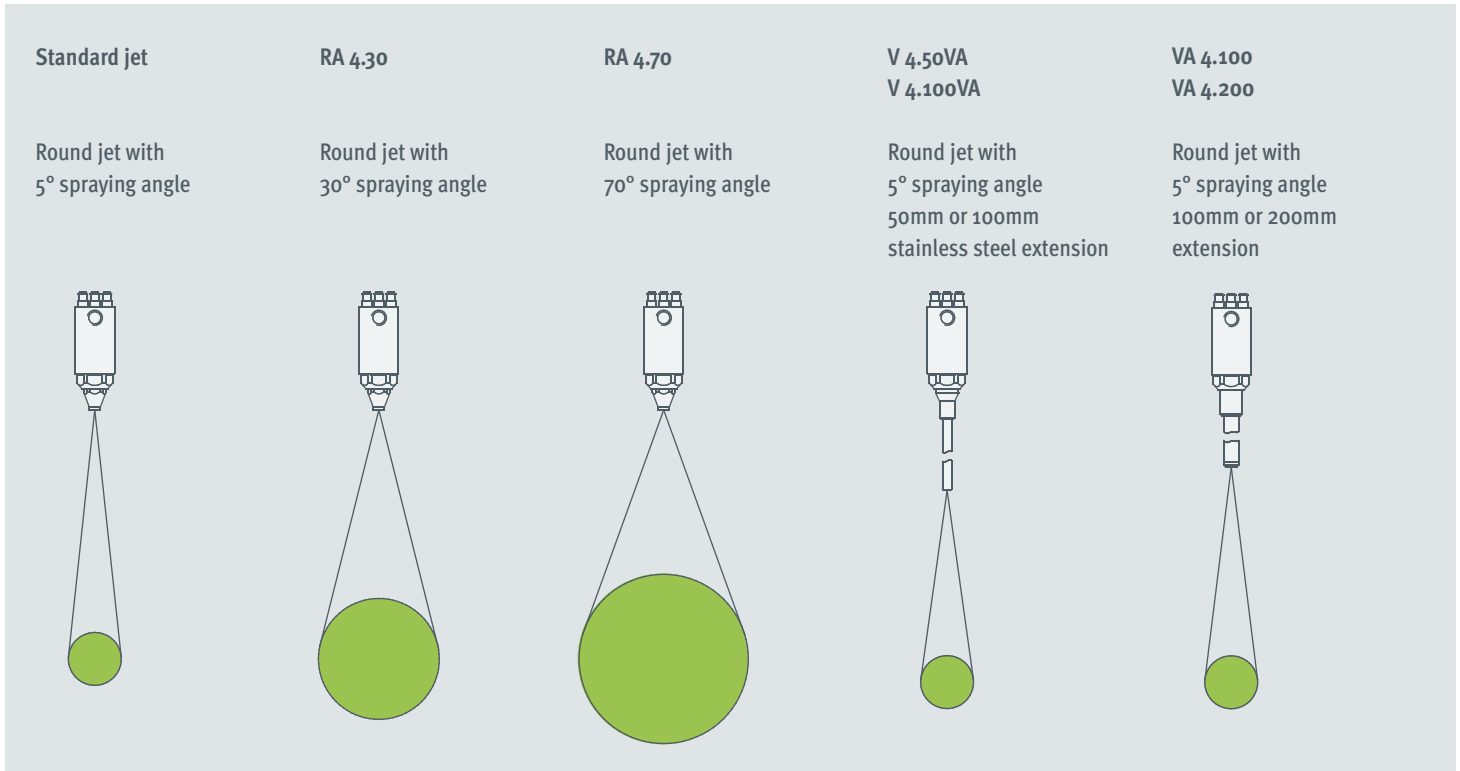


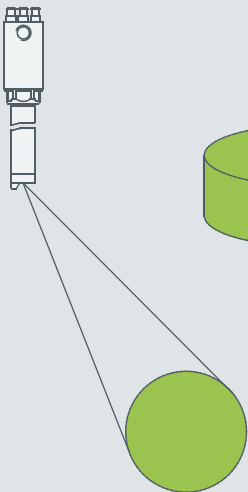
Spray Patterns and Spraying Angles



Spray Patterns and Spraying Angles

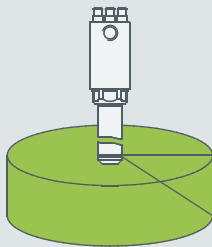
RA 4.20.A45.100

Round jet with 20° spraying angle, Offset by 45°



RS 4.75
RS 4.75.100

Annular jet with 75° spraying angle
Length: 20mm or 100mm
ø 8mm



SWA 4

Round jet with 5° spraying angle, Pivatable by 220°, Rotatable by 360° on its axis



SWA 4.100

Round jet with 5° spraying angle, Pivatable by 220°, Rotatable by 360° on its axis with 100mm spraying head extension



SWA 4.100.50

Round jet with 5° spraying angle, Pivatable by 220°, Rotatable by 360° on its axis with 100mm and 50mm spraying head extension



WD 4.90.03

Round jet with 5° spraying angle, Offset by 90°, Nozzle ø 0.3mm



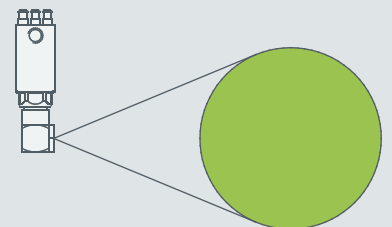
WD 4.90.03/60-90RM

Flat jet with 60° spraying angle, Offset by 90°, Nozzle ø 0.3mm



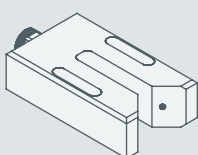
WD 4.90.05/70-90RM

Round jet with 70° spraying angle, Offset by 90°, Nozzle ø 0.5mm



Spray Block 68
Spray Block 94

Spraying block for band saws with 3 medium openings



Short Spray Block W

Short spray block, offset, for circular saws, with 3 openings for the medium

