





QTech.

XT68

11.00 Itrs/min

0.052" Max tip

Use to spray

Virtually all high viscosity water or solvent based coatings including those with a high solid content Intumescents
Two-pack coatings
Roofing & cladding coatings



✓ Industrial

✓ Intumescent

✓ Flat out 24/7

Product Codes

Q-AXT68-1

Complete with

Specification

Flow 11.00 ltr/min Max tip 0.052" Pump ratio 68:1 Displacement 180 cc Max input pressure 6.3 bar | 90 psi Weight 101.0 kg

Features

Built tough to cope with tough environments - workshops, fabrications facilities, shipyards, bridges
Easily handle high volumes of most protective and corrosion control coatings including intumescent and two-packs
Tried and trusted air motor technology is combined with

Tried and trusted air motor technology is combined with extreme engineering to ensure a capacity to work hard, all day, every day