TCOLTECH XPERT FOAM GUNS

160034-20 (Replaced item 160034)

- Plastic handgrip
- Ergonomic Nickel-plated steel trigger
- Nickel-plated steel barrel
- Nickel-plated Aluminium body
- Aluminium adapter (universal)
- Non-return stainless steel ball
- no sticking of adapter (as long as 20 days)
- non-curing foam inside the gun
- REACH free
- 0% foam residue

160035-20 (Replaced item 160035)

- One hand operation
- Plastic handgrip
- Nickel-plated Aluminium body
- Teflon coated Aluminium adapter (universal)
- Non-return PTFE ball
- No sticking of adapter (as long as 30 days)
- Non-curing foam inside the gun
- REACH free
- 0% foam residue
- Thick phase barrel: nickel-plated brass
- Slim phase barrel: stainless steel
- Slim barrel, to reach narrow hole or gap with invisible nozzle

160036-20 (Replaced item 160036)

- One hand operation
- Plastic handgrip
- Ergonomic Teflon coated steel trigger
- Teflon coated Aluminium body
- Teflon coated Aluminium adapter (universal)
- Teflon coated brass needle & nozzle
- Teflon coated brass barrel (half shrink)
- Teflon coated backseal and adjusting knob
- Non-return PTFE ball
- No sticking of adapter (as long as 30 days)
- Non-curing foam inside the gun
- REACH free
- 0% foam residue

160037

- One hand operation
- Plastic handgrip
- Nickel-plated Aluminium body

Tooltech XPERT

- Teflon coated Aluminium adapter (universal)
- Non-return PTFE ball
- No sticking of adapter (as long as 30 days)
- Non-curing foam inside the gun
- REACH free
- 0% foam residue



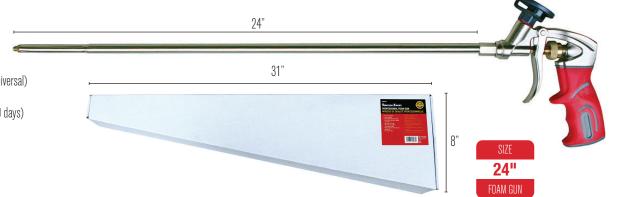




<u>9"</u>

FOAM GUN









160004 (To be replaced by item 160004-20)

- Aluminum handle & trigger
- Seal punch
- Comfort grip thumb release
- Strong welded construction

SIZE	AUTO FLOW	ENHANCED	TRUST	PUSHING
9"	AFS	SST	12:1	2000N
OPEN FRAME	STOP SYSTEM		RATIO	POWER



PROXGUN

VISCOSITY 1 2 3 4 5 6 160006 (To be replaced by item 160006-20) • Ergonomic handle

- Rotating barrel
- Rotating ban
 Ladder hook
- Built-in spout cutter and seal punch on handle.

SIZE	AUTO FLOW	ENHANCED	TRUST	PUSHING
9 "	AFS	SST	12:1	4000N
OPEN FRAME	STOP SYSTEM		RATIO	POWER

