

FEATURES:

- Tip Clearance:6 mm, Maximum Spread:80 mm
- Maximum Spread Force: 14 ton
- Maximum Operating Pressure:700 bar
- Integrated wedge concept: Friction-free, smooth and parallel wedge movement eliminates flange damage
- Spreading arm failure Unique interlocking wedge design -
- No first step bending and risk of slipping out of joint
- Requires very small access gap of only 6 mm
- Stepped spreader arm design - each step can spread under full load
- Few moving parts mean durability and low maintenance



Maxi kit

SELECTION CHART

Model No.	Maximum Spreading Force	Tip Clearance (mm)	Maximum Spread (mm)	Spreader Type	Oil Capacity (cm ³)	Weight (mm)
SWSH-14	14(125)	6	80	Hydraulic	78	78