Ví kleiss & co b.v.

tel +31-78 629 1313 • fax +31-78 629 1314 • email info@kleiss.nl • web www.kleiss.nl



Hot tapping tool type P900

For hot tapping PE and PVC pipelines under pressure using safety valves.

Hot tapping tool type P900 can be used for drilling pipeline under pressure up to 500 mbar without leakage of gas. The GLW safety valve ensures no leakage of gas during hot tap activities.

Benefits:

- Suitable for GLW safety valves $1^{1\!/}\!\!2^{\prime\prime},\,2^{\prime\prime}$ and 2 $^{\prime\prime}\!2^{\prime\prime}$
- Equipped with automatic feed
- The drilling particles are fully stored into the peel drill

Technical specifications	
Medium	Gas
Pipeline materials	PVC and PE
Minimum drilling diameter	22,4 mm
Maximum drilling diameter	49 mm
Maximum pressure	500 mbar
Drilling rod diameter	16 mm
Drilling rod cutter connection	G3/8″
Drilling rod wrench connection	None, by wrench
Connection hot tapping tool	1" male
Type valve	GLW safety valves
Recommended cutters	Peel drill or cutter type 1003

Standard compostition	
Hot tapping tool P900 complete consisting of:	
Basic unit	
Drilling rod connection G3/8" L=300 mm	
Twist iron	
Set of o-rings	
Steel storage box with interior 101	
Steel transport case with interior opbergkist met interieur 101	