HFD 1F NOZZLES

Especially designed for the hand scarfing process. Well protected against abrasive movements with reinforced wearing ring, allowing for a long lifespan.

With its nozzle seat well anchored in the nozzle holder, the HFD 1F introduces an improved safety standard in the hand scarfing process.



MAIN CHARACTERISTICS

Spanner width	SW 36
Scarfing oxygen pressure	10bar
Gas pressure range	0.3 - 0.5 bar



HFD 1F



ITEM NO.	107648	
CONSUMPTION (Nm³/h)		
Heating oxygen flow by natural gas	19	
Gas flow by natural gas	24	
Scarfing oxygen flow	147	
PRESSURE CUTTING (bar)		
Heating oxygen pressure by natural gas	1.4 – 1.7	
Gas pressure by natural gas	0.3 – 0.5	
Scarfing oxygen pressure	10	
APPLICABLE SCARFING TORCHES		
MST 1500	+	
MST 1200 CGA	+	
SPANNER WIDTH	SW 36	