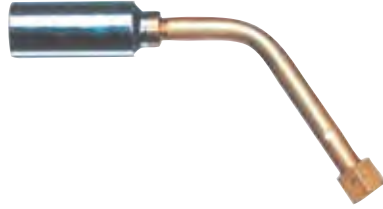


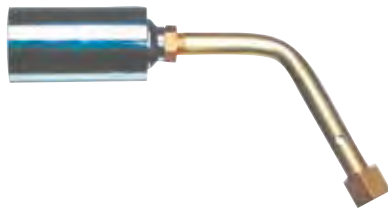
Burners for cable work - heat shrinking



System R ▪ Soft flame design ideal for cable work and other heat shrinking applications ▪ Soft flame burners with sweeping, powerful yellow and blue soot-free windproof flames ▪ Fresh air sucks in and keeps the burner head cold to minimize the risk of burning the shrink material ▪ To heat the sleeves efficiently but still soft enough not to overheat the shrink material ▪ For direct connection to Sievert Pro handles ▪ Work pressure 2 bar



Soft flame burner no.	352890
Burner diameter Ø, mm	28
Gas Consumption, g/h at 2 bar	900
Effect, kW	11,3



Soft flame burner no.	352990
Burner diameter Ø, mm	38
Gas Consumption, g/h at 2 bar	1 200
Effect, kW	15

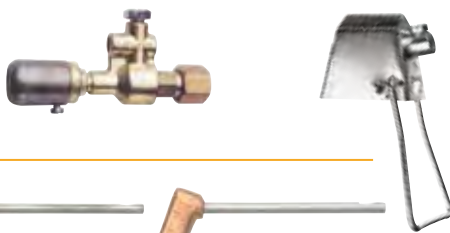
Burners for sheet metal work



System R ▪ Soldering iron burner for sheet metal work ▪ Practical and sturdy design ▪ Supplied with windshield and burner designed to give excellent wind protection ▪ Supplied without copper bit ▪ Copper bits also for Pro 95 ▪ Work pressure 2 bar



Soldering iron no.	349241
Gas Consumption, g/h at 2 bar	260
Effect, kW	3,3
Hose connection	BSP 3/8"LH or M14x1.



Soldering burner no.	295501
Gas Consumption, g/h at 2 bar	260
Effect, kW	3,3
Wind shield no.	708121



Copper bit no.	701630	701720	702070
Weight, g	300	500	380



Long Life, 1500 meters of soldering, No hammering, No filing!

Copper bit no.	701633	701725
Weight, g	300	500



Copper bit no.	701800	256200
Weight, g	800	800