

**Slutligen finns det slut på reparationer
av de använda Slangpaket MIGsvetsar, SE PRIS**

Slangarna är extremt flexibla i hela längdriktningen och ligger bra i handen.
Slangarna levereras med EURO-anslutning.

SALE

Våra MIG / MAG slangar produceras på samma fabrik som 2 av de stora spelarna världen över.

Priser er pr. stk og ekskl. moms

LUFTKØLET:



MM15AK - MM150 - TORCH, 3 Meter, EURO CONNECTOR,LINER 4.0/1.6-3.0m, Blue,0.6-0.8 - 150A	SEK 340,-
MM15AK - MM150 - TORCH, 4 Meter, EURO CONNECTOR,LINER 4.0/1.6-4.0m, Blue,0.6-0.8 - 150A	385,-

MM24AK - MM240 - TORCH, 3 Meter, EURO CONNECTOR,LINER 4.0/1.6-3.0m, Red 0.9-1.2 - 250A	452,-
MM24AK - MM240 - TORCH, 4 Meter, EURO CONNECTOR,LINER 4.0/1.6-4.0m, Red 0.9-1.2 - 250A	512,-
MM24AK - MM240 - TORCH, 5 Meter, EURO CONNECTOR,LINER 4.0/1.6-5.0m, Red 0.9-1.2 - 250A	569,-

MM25AK - MM250 - TORCH, 4 Meter, EURO CONNECTOR,LINER 4.0/1.6-4.0m, Red 0.9-1.2 - 230A	479,-
MM25AK - MM250 - TORCH, 5 Meter, EURO CONNECTOR,LINER 4.0/1.6-5.0m, Red 0.9-1.2 - 230A	530,-

MM36 - MM300-MM360 - TORCH, 3 Meter, EURO CONNECTOR,TEFLON LINER, 4.0/2.0-4.0m,Red,1.0-1.2 - 320A	750,-
MM36 - MM300-MM360 - TORCH, 4 Meter, EURO CONNECTOR,TEFLON LINER, 4.0/2.0-4.0m,Red,1.0-1.2 - 320A	800,-
MM36 - MM300-MM360 - TORCH, 5 Meter, EURO CONNECTOR,TEFLON LINER, 4.0/2.0-5.0m,Red,1.0-1.2 - 320A	869,-

VANDKØLET:



MM401W - MM450 - TORCH, 3 Meter, EURO CONNECTOR,LINER STEEL 4.0/2.0-4.0 UNCOVERED, 0.9-1.2 - 400A	842,-
MM401W - MM450 - TORCH, 4 Meter, EURO CONNECTOR,LINER STEEL 4.0/2.0-4.0 UNCOVERED, 0.9-1.2 - 400A	877,-
MM401W - MM450 - TORCH, 5 Meter, EURO CONNECTOR,LINER STEEL 4.0/2.0-5.0 UNCOVERED, 0.9-1.2 - 400A	982,-

MM501W - MM550 - TORCH, 4 Meter, EURO CONNECTOR,LINER STEEL 4.0/2.0-4.0 UNCOVERED, 0.9-1.2 - 500A	947,-
MM501W - MM550 - TORCH, 5 Meter, EURO CONNECTOR,LINER STEEL 4.0/2.0-5.0 UNCOVERED, 0.9-1.2 - 500A	1007,-

Slangar kan bestilles direkte hos SK Svejsemateriel A/S eller på vores webshop.

www.sk-svejs.dk under menu *MIG*

Sliddele til *MIG* slangar kan bestilles samme sted