



MATCON®

Splash hood

The splash hood is a chemical resistant hood and is designed to protect against chemical emergencies where gas-tight protection is not considered necessary. The hood is made as one piece with integrated head section which has a welded soft neoprene seal for liquid-tight clamping of the full face mask. In this hood, a filter canister or breathing apparatus can be directly connected on the full face mask by a pass through in the hood.

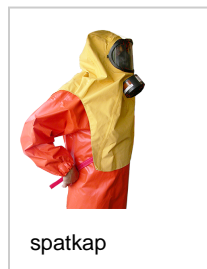
In the design of the hood much attention is paid to the comfort of the user. The hood is made in a universal version. The hood is easy to put on so the deployment can begin quickly.

The hoods are user friendly to work with and developed for practical use.



Spezifikationen:

- material: neoprene
- suitable for filter canister or breathing apparatus



Zusätzliche Optionen:

- Materials:
 - PVC, anti-static and flame retardant PVC, Neoprene, Butyl, Hypalon / Neoprene / Butyl, Viton Butyl on Polyester, MAT TECH (material with limited life time use), etc.

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