

# BAVARIA TYPHOON NOZZLES

Type

## TYPHOON



TYPHOON-400 / TYPHOON-950



### Applications:

**BAVARIA TYPHOON** are excellent spray, jet, & water curtain high performance nozzles not only to improve the extinguishing effect, but also to dampen down gases and vapours.

TYPHOON-400 / TYPHOON-950 are optimum high level fire extinguishing nozzles for use by fire fighters on fire trucks, fire trailers and with fire fighting pumps. TYPHOON-230 is highly used in preventive fire protection and can be installed in wall hydrants according to DIN14461-6.

TYPHOON Nozzles are manufactured according to European Standard EN15182



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The flow rates can be selected by the adjusting sleeve and opening and closing by means of the u-shaped handle. The Typhoon nozzle provide a superior extinguishing performance due to its high flow rate, optimal droplet size, and also its full range of the 0° to 120° adjustable spray stream to water curtain. Typhoon nozzles have two pointers, a good aid to feel the selected flow rate, as well as the type of the stream. Bavaria Typhoon are high-voltage approved according to DIN VDE 0132.

### Features:

- The TYPHOON nozzles are capable of delivering large quantities of water, to achieve success during the initial attack, but also of restricting delivery, to limit water damage
- It has an excellent spray, jet and curtain not only to improve the extinguishing effect, but also to dampen down gases and vapours & protect the fire fighter.
- Discharge (flow rate) can be controlled with U-lever compared to conventional branchpipe with tip & most importantly allows variable max. flowrate.
- TYPHOON Nozzles are manufactured according to European Standard EN15182



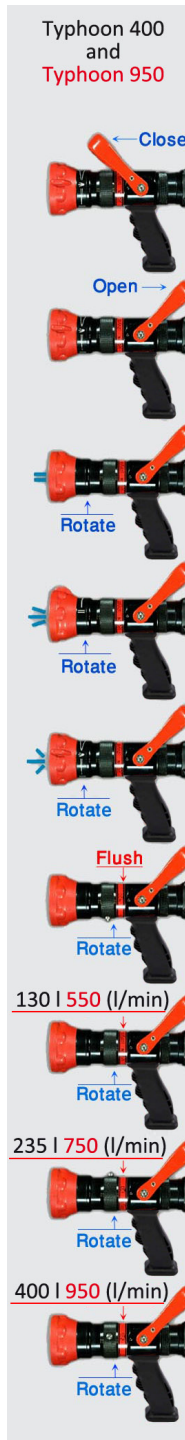
TYPHOON-230



TYPHOON-400 / TYPHOON-950



Shoulder Prop.



### Technical Data:

Model	TYPHOON-230	TYPHOON-400	TYPHOON-950	
Country of Origin	Germany			
Operation Modes	Full jet, spray and water curtain			
Extra Advantage	Variable flow			
Inlet Fitting	Tail ND 27.5 mm	64 mm (2 ½ inch) instantaneous coupling BS 336		
Nominal Water Inlet Working Pressure (bar)	6	6	6	
Variable Flow Rate (l/min)	Full Jet	140 (l/min) to 230 (l/min) (adjustable every 10 (l/min))	130 (l/min) 235 (l/min) 400 (l/min)	550 (l/min) 750 (l/min) 950 (l/min)
	Spray Jet			
Effective Throw Distances @ 6 bar	Full Jet	Depending on flow rate	26 m, 42m and 40 m	41 m, 45 m, and 47 m
	Spray Jet		11 m, 14 m and 16 m	17 m, 19 m, and 21 m
Spray Angle	0° to 120°			
Dimension (l x w x h) mm	258x100x233	289x109x245	364x115x245	
Weight	1.5 kg	2.5 kg	3.5 kg	
Option at Extra Cost	-	Shoulder Prop.		

### Warranty:

Period of Warranty	1 Year
Coverage of the Warranty	Against material failure and production defects
Method of Warranty Coverage	Limited to the replacement of the defected part or product after verification that the failure is covered by the scope of the warranty
Warranty Exclusions	Failures due to misuse, mishandling, or inspection or repair by an unauthorized dealer or entity

★ The illustrations may show optional extras only available at extra charge. BAVARIA Egypt (S.A.E) retains the right to alter specifications and illustrations given herein without prior notice. Specifications will only be considered communicated at placing of order.