



02/2017

Sprayable thermoplastic guns



Sprayable thermoplastic gun „Type 1“

- for machine type H16
- with automatic cutoff of atomising air
- with adjustable limiter
- without heating via thermal oil jacket
- with nozzle set, calibration washers as well as limiter



Sprayable thermoplastic gun „Type 2“

- for machines of serie H9 / H16 / RM3D / H18 / H26 / H33 as well as for roadmarking trucks
- with automatic cutoff of atomising air
- with adjustable limiter
- heating via thermal oil jacket
- with nozzle set, calibration washers as well as limiter

	Art.-N°	Dimensions LxWxH [mm]	Weight [kg]		
		Line width [cm]	Bore [mm]	Slot width (SW) [mm]	
Sprayable thermoplastic gun	9705840	300x150x100	6,3		
Material nozzle	9131827	10,0 - 20,0	12,0	SW 3,8	1)
Atomizing nozzle	9145252		11,5		
Limiter	9113550				
Calibration washer (6 pieces)	9145620				
Atomizing nozzle	9145255	10,0 - 20,0	11,5	SW 2,5 / 3,8	2)
Atomizing nozzle	9145256	10,0 - 20,0	11,5	SW 3,0 / 3,8	
Atomizing nozzle	9145257	10,0 - 20,0	11,5	SW 3,4 / 3,8	
Limiter (long)	9150390				

	Art.-N°	Dimensions LxWxH [mm]	Weight [kg]		
		Line width [cm]	Bore [mm]	Slot width (SW) [mm]	
Sprayable thermoplastic gun	9704170	310x140x85	7,6		
Material nozzle	9131827	10,0 - 20,0	12,0	SW 3,8	1)
Atomizing nozzle	9145252		11,5		
Limiter	9113550				
Calibration washer (6 pieces)	9145620				
Atomizing nozzle	9145255	10,0 - 20,0	11,5	SW 2,5 / 3,8	2)
Atomizing nozzle	9145256	10,0 - 20,0	11,5	SW 3,0 / 3,8	
Atomizing nozzle	9145257	10,0 - 20,0	11,5	SW 3,4 / 3,8	
Atomizing nozzle (truck)	9149524	10,0 - 20,0	13,0	SW 4,3	
Atomizing nozzle (truck)	9149525	10,0 - 20,0	13,0	SW 3,0 / 3,8	
Atomizing nozzle (truck)	9149526	10,0 - 20,0	15,0	SW 4,2 / 6,5	
Limiter (long)	9150390				
Limiter (long, one side for 2 guns)	9150391				

1) Scope of supply: nozzle set, limiter and calibration washers in order to adjust atomising air volume are included

2) geometric modification in case material shows a tendency for center conglomeration

Applied **material quantity** is **always** dependent on

- marking speed
- material
- environment conditions

Subject to technical changes and errors!

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