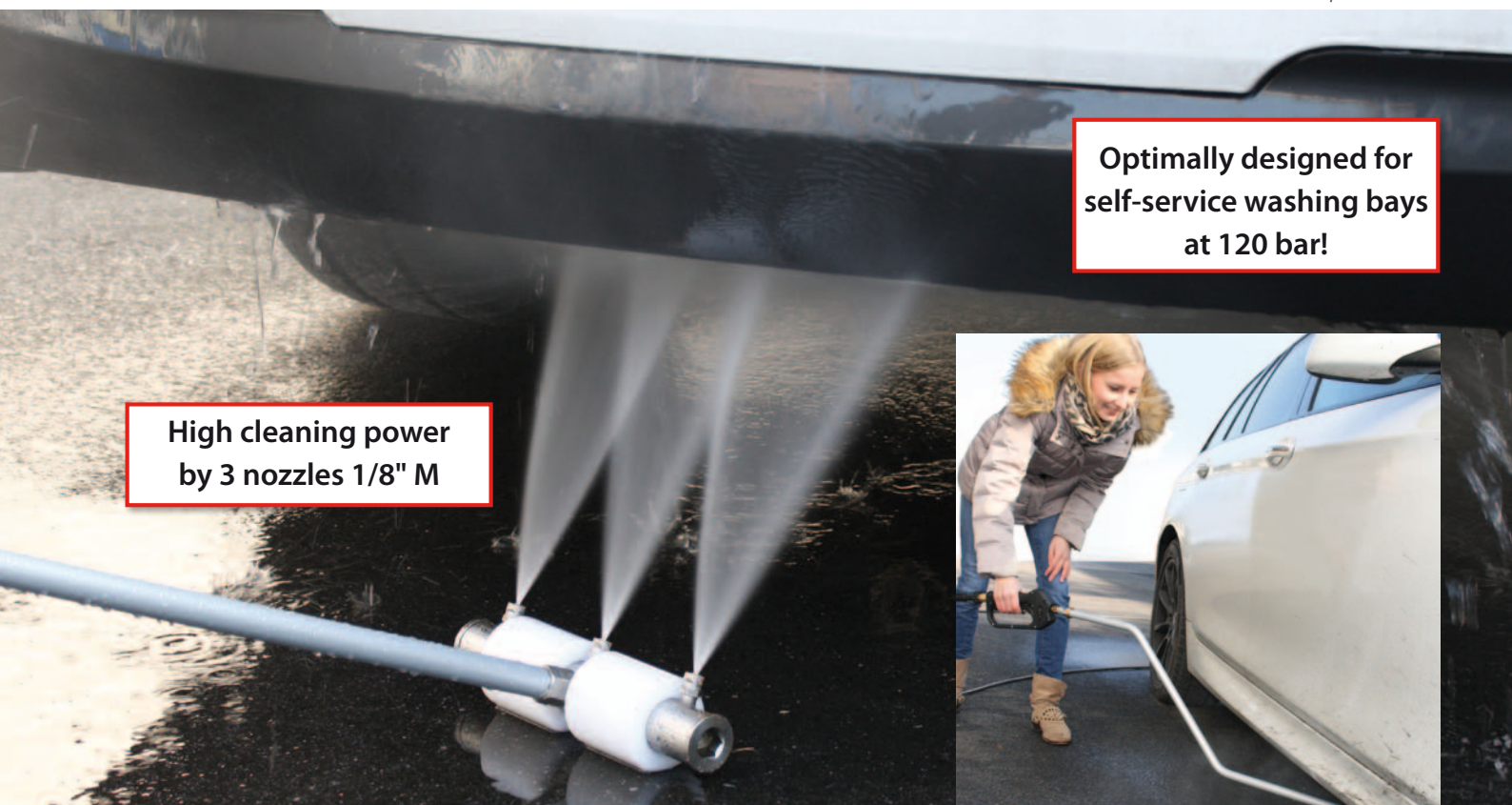


# Underbody lance ST-97.1



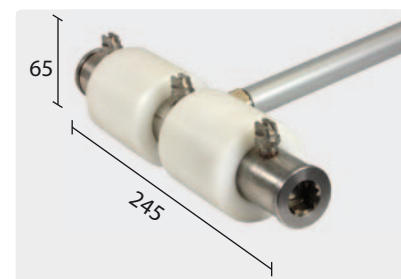
High cleaning power  
by 3 nozzles 1/8" M

Optimally designed for  
self-service washing bays  
at 120 bar!

## Underbody lance for self-service underbody washing

- Long underbody lance for best accessibility of the entire underside
- Smoothly running plastic castors (POM) for easily manoeuvring
- 3 nozzles 1/8" M NPT are required. A spraying angle of 25° is ideal
- Excellent cleaning effect without affecting moving parts, brakes or electric components
- Stainless steel lance covered with a soft plastic coating
- Underbody lance made out of high-quality stainless steel-brass-compound
- Suitable for working pressures of up to 210 bar
- Max. 120 bar in case of use at self-service washing bays
- Max. 40 l/min. 100 °C

Best accessibility: without any hydraulic lift.  
Perfectly clean from the bottom!

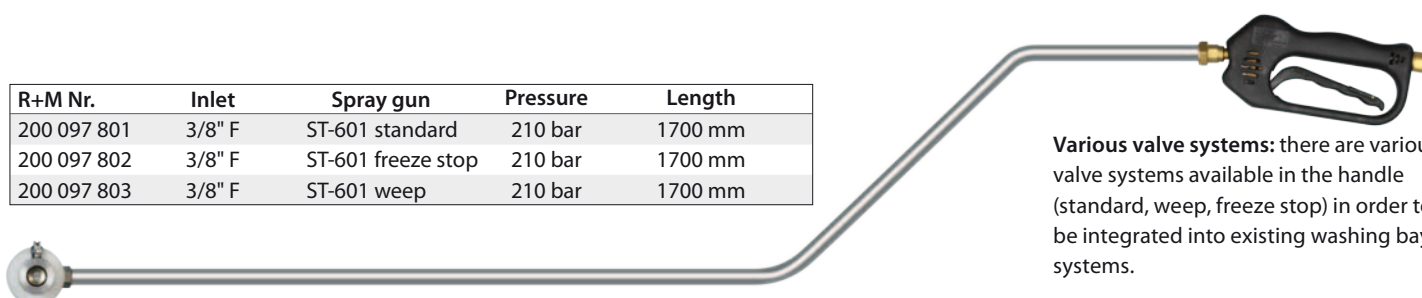


At the top: smoothly running by POM-plastic castors, diameter of 60 mm.



On the axis: flat spray nozzles fulfilling your versatile requirements.

| R+M Nr.     | Inlet  | Spray gun          | Pressure | Length  |
|-------------|--------|--------------------|----------|---------|
| 200 097 801 | 3/8" F | ST-601 standard    | 210 bar  | 1700 mm |
| 200 097 802 | 3/8" F | ST-601 freeze stop | 210 bar  | 1700 mm |
| 200 097 803 | 3/8" F | ST-601 weep        | 210 bar  | 1700 mm |



Various valve systems: there are various valve systems available in the handle (standard, weep, freeze stop) in order to be integrated into existing washing bay systems.