



## Tapered flange coupling system to fit adapter acc. to DIN 3016-3

### Applications

- suction excavator
- municipal vehicle: sweeper, sweeping machine

### Properties

- easily and quickly fitted
- re-usable (threaded version)
- highly abrasion resistant

- microbe and hydrolysis resistant
- good resistance to oil, gasoline and chemicals
- conforms to RoHS guideline
- When used vertically user must secure flange and hose with additional attachments
- REACH according to --> Technology / Technical Information / REACH

### Temperature Range

- -40 °C to 90 °C

### Design

- wall: special premium ether-polyurethane (Pre-PUR®)

### Delivery variants

- further diameters available on request
- black (standard)
- special colours: full coloured
- gas and liquid tight as pre-fitted version

Size (mm)	Outer-Ø flange (mm)	Total Length (mm)	Weight (kg/pcs)	Suitable for Hose I.D. (mm)	item	Order No.
<b>standard version, 80 Shore D approx.</b>						
250	295	108	1,00	356-0250-0000	tapered flange, black, for screwing on	245-0250-8501
250	295	108	1,00	355-0254-5202	tapered flange, black, for screwing on	245-0250-8507
<b>Soft version, 85 Shore A approx.</b>						
250	295	108	1,00	356-0250-0000	tapered flange, black, for screwing on	245-0250-8505
<b>pre-fitted, 85 Shore D approx.</b>						
250	295	119	1,61	356-0250-0000	tapered flange, black, moulded	245-0250-8573
250	295	108	1,00	355-0254-5202; 356-0250-0000	reinforced tapered flange, black, moulded	245-0250-8754
<b>Reinforced version, 85 Shore D approx.</b>						
250	295	108	1,00	356-0250-0000	Reinforced tapered flange, black, for screwing on	245-0250-8701
<b>Clamps</b>						
250	-	-	1,50	-	Reinforced quick- release clamp	245-0250-8755
250	-	-	1,240	-	Quick-Release clamp	245-0250-8911

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured through the inside of the hose arch. The right to make technical modifications is reserved. All values determined at 20 °C and are approx. data. Additional information at [www.norres.com/en/technology/](http://www.norres.com/en/technology/).