



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

Application

- 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.
Clamps						
250	-	-	1,50	-	reinforced Quick-Release clamp	245-0250-8755
250	-	-	1,240	-	Quick-Release clamp	245-0250-8911
Reinforced version, 85 Shore D approx.						
250	295	108	1,00	356-0250-0000	reinforced tapered flange, black, moulded	245-0250-8701
250	295	108	1,00	355-0254-5202	reinforced tapered flange, black, moulded	245-0250-8707
Soft version, 85 Shore A approx.						
250	295	108	1,00	356-0250-0000	tapered flange, black, for screwing on	245-0250-8505
250	295	108	1,00	355-0254-5202	tapered flange, black, for screwing on	245-0250-8508
pre-fitted, 85 Shore D approx.						
250	295	108	1,00	355-0254-5202; 355-0250-0000; 356-0250-0000;	tapered flange, black, moulded	245-0250-8554
250	295	108	1,00	355-0254-5202; 356-0250-0000	reinforced tapered flange, black, moulded	245-0250-8754
standard version, 80 Shore D approx.						
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

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured

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