

Floor cleaning system: Ø 38 mm

Connected to F40 type coupling









The 38 mm cleaning unit is flexible and easy to handle, and is mainly used for light cleaning of fine dust.

- Floor nozzle in aluminium with wheels and interchangeable rubber lip/brush.
- Antistatic

Product name	Floor cleaning system: Ø 38 mm
--------------	--------------------------------






Floor cleaning system: Ø 38 mm

[image]	Description	[model]
	Cleaning equipment with 370 mm with rubber rim and brush	40377083*
	Cleaning equipment with 450 mm with rubber rim and brush	40377086*
	Cleaning equipment, Floor nozzle L=370mm with rubber rim, 5m PE/C hose	40377084*
	Cleaning equipment, Floor nozzle L=370mm with brushes, 5m PE hose	40191230
	Cleaning equipment, Floor nozzle L=370mm with brushes, 2x5m PE hose	40191210
	Cleaning equipment, Floor nozzle L=450mm with rubber rim, 5m PE/C hose	40377087**

*ATEX: Suitable for combustible dust (zone 20,21,22). Ensure earthing to extraction unit. Not to be used in combustible gas atmospheres or extraction of explosive materials.

**ATEX: Suitable for combustible dust with MIE (minimum ignition energy) < 1mJ. Ensure earthing to extraction unit. Not to be used in combustible gas atmospheres or extraction of explosive materials

Floor cleaning system: Ø 38 mm

	[accessory]	[partno]
	Adapter for Male Ø40 coupling to female Ø 50 coupling	40151300
	Floor nozzle with 370 mm	40377085*
	Floor nozzle with 450 mm	40377088*
	Cleaning pipe Ø40	40376015
	Elbow pipe Ø40 mm	40195960
	Pipe stright D=40	40195970
	Suction pipe ss d38	43841001
	Scraping tool d38 l500	43851001
	Pipe D=38 aluminium	40195060
	Nozzle floor CE 300 P L=300 GMW	40195900
	Nozzle floor CE 370 P L=300 GMW	40195910
	Hose & Add.shelf	40196370
	Hose Shelf 60M 150x110	40195451

*ATEX: This product is suitable to be used as cleaning equipment for combustible dusts with MIE (minimum ignition energy) >1 mJ. Product is to be properly earthed to the extraction unit. Not for usage in combustible gas atmospheres or extraction of xplosive materials.