## Yellow/black exhaust hose (temp.resistance +150°C)
With steel coil

| Prod. no: | Hose-diameter | Length |
|---|---|---|
| EH-75-5 | 75 mm | 5 m |
| EH-100-5 | 100 mm | 5 m |
| EH-125-5 | 125 mm | 5 m |
| EH-150-5 | 150 mm | 5 m |
| EH-75-7.5 | 75 mm | 7.5 m |
| EH-100-7.5 | 100 mm | 7.5 m |
| EH-125-7.5 | 125 mm | 7.5 m |
| EH-150-7.5 | 150 mm | 7.5 m |
| EH-75-10 | 75 mm | 10 m |
| EH-100-10 | 100 mm | 10 m |
| EH-125-10 | 125 mm | 10 m |
| EH-150-10 | 150 mm | 10 m |



## Yellow/black exhaust hose (temp.resistance +200°C)
With steel coil

| Prod. no: | Hose-diameter | Length |
|---|---|---|
| EG-75-5 | 75 mm | 5 m |
| EG-100-5 | 100 mm | 5 m |
| EG-125-5 | 125 mm | 5 m |
| EG-150-5 | 150 mm | 5 m |
| EG-75-7.5 | 75 mm | 7.5 m |
| EG-100-7.5 | 100 mm | 7.5 m |
| EG-125-7.5 | 125 mm | 7.5 m |
| EG-150-7.5 | ´150 mm | 7.5 m |
| EG-75-10 | 75 mm | 10 m |
| EG-100-10 | 100 mm | 10 m |
| EG-125-10 | 125 mm | 10 m |
| EG-150-10 | 150 mm | 10 m |



## Yellow/black exhaust hose (temp.resistance +300°C)
With steel coil

| Prod. no: | Hose-diameter | Length |
|---|---|---|
| EF-75-5 | 75 mm | 5 m |
| EF-100-5 | 100 mm | 5 m |
| EF-125-5 | 125 mm | 5 m |
| EF-150-5 | 150 mm | 5 m |
| EF-75-7.5 | 75 mm | 7.5 m |
| EF-100-7.5 | 100 mm | 7.5 m |
| EF-125-7.5 | 125 mm | 7.5 m |
| EF-150-7.5 | 150 mm | 7.5 m |
| EF-75-10 | 75 mm | 10 m |
| EF-100-10 | 100 mm | 10 m |
| EF-125-10 | 125 mm | 10 m |
| EF-150-10 | 150 mm | 10 m |



## Silvergrey exhaust hose (temp.resistance +650°C)
With steel coil

| Prod. no: | Hose-diameter | Length |
|---|---|---|
| ET-75-5 | 75 mm | 5 m |
| ET-100-5 | 100 mm | 5 m |
| ET-125-5 | 125 mm | 5 m |
| ET-150-5 | 150 mm | 5 m |
| ET-75-7.5 | 75 mm | 7.5 m |
| ET-100-7.5 | 100 mm | 7.5 m |
| ET-125-7.5 | 125 mm | 7.5 m |
| ET-150-7.5 | 150 mm | 7.5 m |
| ET-75-10 | 75 mm | 10 m |
| ET-100-10 | 100 mm | 10 m |
| ET-125-10 | 125 mm | 10 m |
| ET-150-10 | 150 mm | 10 m |



**Crush-proof hsoe ends** with nylon coil.
Straight- and Y-shaped adapters.

| Prod. no: | Hose-diameter | Length |
|---|---|---|
| RS-75 | 75 mm | 2,5 m |
| RS-100 | 100 mm | 2,5 m |
| RS-125 | 125 mm | 2,5 m |
| RS-150 | 150 mm | 2,5 m |
| YS-75 | 75 mm | 2x2,5 m |
| YS-100 | 100 mm | 2x2,5 m |
| YS-125 | 125 mm | 2x2,5 m |
| YS-150 | 150 mm | 2x2,5 m |



## Rubber nozzle
Rubber nozzle with probe-opening.

| Prod. no: | Hose-diameter | Nozzle-diameter |
|---|---|---|
| REN-75-115 | 75 mm | 115 mm |
| REN-100-115 | 100 mm | 115 mm |
| REN-100-160 | 100 mm | 160 mm |
| REN-125-160 | 125 mm | 160 mm |
| REN-150-160 | 150 mm | 160 mm |



## Rubber nozzle
Rubber nozzle with probe-opening and vise grip.

| Prod. no: | Hose-diameter | Nozzle-diameter |
|---|---|---|
| REG-75-115 | 75 mm | 115 mm |
| REG-100-115 | 100 mm | 115 mm |
| REG-100-160 | 100 mm | 160 mm |
| REG-125-160 | 125 mm | 160 mm |
| REG-150-160 | 150 mm | 160 mm |



## Rubber nozzle
Rubber nozzle with probe-opening and spring clip.

| Prod. no: | Hose-diameter | Nozzle-diameter |
|---|---|---|
| REC-75-115 | 75 mm | 115 mm |
| REC-100-115 | 100 mm | 115 mm |
| REC-100-160 | 100 mm | 160 mm |
| REC-125-160 | 125 mm | 160 mm |
| REC-150-160 | 150 mm | 160 mm |



## Metal nozzle
Metal nozzle with rubber lid and probe-opening.

| Prod. no: | Hose-diameter | Nozzle-diameter |
|---|---|---|
| MEN-75-100 | 75 mm | 100 mm |
| MEN-100-100 | 100 mm | 100 mm |
| MEN-125-125 | 125 mm | 125 mm |
| MEN-125-150 | 125 mm | 150 mm |
| MEN-150-150 | 150 mm | 150 mm |
| MEN-150-200 | 150 mm | 200 mm |



## Nozzle, Grabber
A pneumatic exhaust pipe connector for quick connection of the exhaust hose. Manual hand valve is included. Pneumatic controlled by air rom the local net. The compressed air pressure is reduced with PlymoVent regulator RM-15.

| Prod. no: | Diameter hose con. | Diameter rubber bladder |
|---|---|---|
| GN-75-100 | 75 mm | 100 mm |
| GN-100-100 | 100 mm | 100 mm |
| GN-100-120 | 100 mm | 120 mm |
| GN-100-160 | 100 mm | 160 mm |
| GN-125-160 | 125 mm | 160 mm |
| GM-125-200 | 150 mm | 200 mm |
| GN-150-160 | 150 mm | 160 mm |
| GN-150-200 | 150 mm | 200 mm |



## Regulator, Grabber
Reduces air pressure from the local net to the working pressure of the Grabber.

**Prod. no:** RM-15



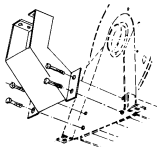
## Stacker
Nozzle for upward turned exhaust pipe.

| Prod. no: | Hose-diameter | Nozzle-diameter |
|---|---|---|
| STACK-125-200 | 125 mm | 200 mm |
| STACK-150-250 | 150 mm | 250 mm |
| TH-90 | Teleskopic handle 1,7-3,2m | |
| SC-90 | Spring clip for Stacker | |



## Fan mounting kit
To be used when mounting a fan to exhaust reel. Consists of bracket, rubber ring and fan socket.

**Prod. no:** FMA-80



## Fans
For mounting spring and power operated exhaust reels. Used with fan mounting kit FMA above.
FUA-1300 for exhaust reels Ø 75, 100mm,
FUA-2100 for exhaust reels Ø 125, 150mm.

**Prod. no:** FUA-1300
FUA-2100




## Starter SA-24
Starter for fan. Complete with built-in contactor and transformer. It must be fitted with relevant motor overload (not included). Power supply: 3~230/400 V.

**Prod. no:** SA-24/75



## Automatic damper
Fully automatic, motorised damper, Ø 160 mm, with built-in energy saver. Adjustable delay 7 sec.-6 min. Can be complemented with a switch assembly (S-100) for manual control. Power supply: 1~230 V.

**Prod. nr:** ASE-12-E



## Control unit M-1000
For a central fan with several extractors. To be used with PlymoVents Automatic damper. Starts/stops the central fan automatically when any of the extractors are used. Delay 15 sec. The motor overload (not included) is to be sized according to the central fan used. Power supply: 1~230/400 V.

**Prod. no:** M-1000



## Control box PCU-1000
Fully automatic control bax for operation of fan. The fan can be controlled manually or by using the pressure sensor PC-500. This product can also be combined with PlymoVent's automatic damper ASE-12-E. Adjustable overrun period of 7sec.-6 min. Built-in contactor should be equipped with suitable overload (not included). Power supply: 3~230/400 V.

**Prod. no:** PCU-1000



## pressure sensor PC-500
This sensor, which is used for starting the fan, recognises any pressure change in ducts when a vehicle starts up. This device is intended for use together with **PCU-1000.**

**Prod. no:** PC-500



## Swinging arm
Swinging suspension arm and spring operated exhaust reel will cover a large area. The exhaust reel can either be connected to a central ducting or to a separate fan. The wall mounting bracket is prepared for the mounting of a fan.

| Prod. no: | Length |
|---|---|
| EB-2,5 | 2,5 m |
| EB-3,5 | 3,5 m |
| EB-4,5 | 4,5 m |

