

# EOLO PUP EST OP



- 应用于轻磨损材料，聚酯型聚氨酯材质的耐磨型软管

## 颜色:

- 透明

## 温度:

- -40°C+ 80°C

## 应用:

- 广泛应用于传输磨损性物料，粉末、颗粒、木片、纸屑，织物纤维等，特别适用于传输塑料颗粒等。

## 技术特性:

- 聚酯型聚氨酯材质，深灰色防震硬质PVC螺旋加强。
- 壁厚范围：0.8至1.0毫米。内壁完全光滑。机械特性卓越，轻巧，柔韧，易弯曲，耐磨，耐矿物油及多种化学品。
- 不含卤素
- 不含邻苯二甲酸盐
- 可定制带铜线版本，软管两端铜线接地可排静电。

## 标准:

- 符合TRB S 2153规定，RoHS 2011/65/EC指令，REACH Regulation (1907/2006)法规。

- Light abrasion, Ester-based Polyurethane, abrasion resistant

## Colour:

- Transparent.

## Temperature range:

- -40 C + 80 C .

## Applications:

- Ideal solution for suction materials with medium dimension and abrasive level in a wide range of industries: powders, pellets, woodchips, paper and textile fibres, especially used for conveying plastic granules.

## Technical features:

- Ether-based Polyurethane reinforced with an anti-shock dark grey PVC helix.
- Medium wall thickness: 0.8 to 1.0mm. Completely smooth inside. High mechanical properties: light, flexible, easy to bend, resistant to abrasion, mineral oils and most chemicals.
- Halogens free.
- Phthalates free.
- Adding a copper wire, the hose becomes electrically-conductive by grounding it (both ends).

## Standards:

- Standards: RoHS 2011/65/EU Directive, REACH Regulation (1907/2006), TRB S 2153.



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代码 Part number	内径Φ Inside Φ (mm)	最小壁厚 Min wall th. (mm)	最大壁厚 Max wall th. (mm)	重量 Weight (g/m)	弯曲半径 Bending radius (mm)	耐负压 Vacuum (mH20)	每卷长度 Roll length (m)	体积 Volume (m3)
OP0103000000	30*	0.8	3.3	250	100	3.5	30	0.070
OP0103200000	32*	0.8	3.3	260	110	3	30	0.074
OP0103500000	35*	0.8	3.5	290	120	3	30	0.081
OP0103800000	38.1	0.8	3.5	310	130	3	30	0.087
OP0104000000	40	1	3.5	360	140	3	30	0.121
OP0104500000	45	1	3.8	450	160	3	30	0.135
OP0105200000	50.8	1	4.3	560	175	3	30	0.257
OP0106000000	60	1	4.3	650	200	3	30	0.296
OP0106300000	63.5	1	4.2	690	230	3	30	0.311
OP0106500000	65*	1	4.2	700	230	3	30	0.318
OP0107000000	70	1	4.7	760	250	3	30	0.344
OP0107600000	76.2	1	4.7	830	270	2.5	30	0.371
OP0108000000	80	1	5.2	910	290	2.5	30	0.694
OP0109000000	90	1	5.3	1080	360	2.5	30	0.774
OP0110000000	100	1	5.8	1260	400	2.5	30	0.859
OP0110200000	102	1	5.8	1290	400	2.5	30	0.874
OP0111000000	110*	1	6	1400	440	2.5	30	0.938
OP0112000000	120	1	6	1520	470	2.5	30	1.015
OP0112700000	127*	1	6	1610	500	2.5	30	1.425
OP0113000000	130*	1	6.1	1640	520	2.5	30	1.456
OP0114000000	140*	1	6.1	1810	570	2	30	1.219
OP0115000000	151.5*	1	6.5	20	106	2	20	1.318
OP0115200000	152.8*	1	6.6	20	306	2	20	1.325

\* Available on request, contact our sales office for more info and quantities

\* 如有需要, 请与我们的销售办公室联系以获取更多信息和数量

The technical data here reported were measured at 23° c with 50% humidity

技术参数均在23°C 50%湿度下测量

