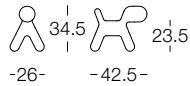


Puppy

Design Eero Aarnio, 2005, 2023

Abstract dog (small) with single colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



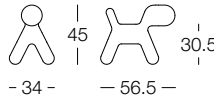
3926.40.00	0,045 m³ 45x27x37	
		1,60 kg 1,00 kg

Art. nr.

MT452 colours

Abstract dog (medium) with single colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



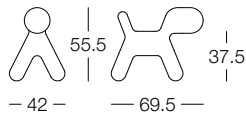
3926.40.00	0,094m³ 57,5x46x35,5	
		3,00 kg 1,90 kg

Art. nr.

MT454 colours

Abstract dog (large) with single colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



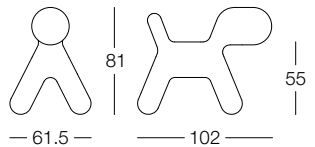
3926.40.00	0,184m³ 70x43x61	
		4,80 kg 3,20 kg

Art. nr.

MT456 colours

Abstract dog (extra large) with single colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



3926.40.00	0,546 m³ 63x105x82,5	
		11,50 kg 7,60 kg

Art. nr.

MT458 colours

Colours

-  01 blue iridescent
-  02 orange iridescent
-  03 yellow iridescent

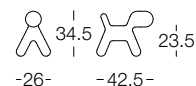
Test
Chemical proprieties, EN 71-3:1994
Flammability, EN 71-2:2003

Puppy

Design Eero Aarnio, 2005, 2023

Abstract dog (small) with two-tone colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



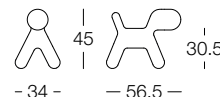
3926.40.00	0,045 m ³ 45x27x37	
		1,60 kg 1,00 kg

Art. nr.

MT462 colours

Abstract dog (medium) with two-tone colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



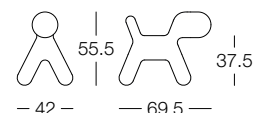
3926.40.00	0,094m ³ 57,5x46x35,5	
		3,00 kg 1,90 kg

Art. nr.

MT464 colours

Abstract dog (large) with two-tone colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



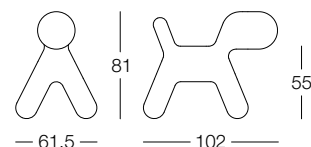
3926.40.00	0,184m ³ 70x43x61	
		4,80 kg 3,20 kg

Art. nr.

MT466 colours

Abstract dog (extra large) with two-tone colour surface, only for indoor use.

In polypropylene covered with a polyamide layer.



3926.40.00	0,546 m ³ 63x105x82,5	
		11,50 kg 7,60 kg

Art. nr.

MT468 colours

Colours

 10 turquoise / violet

 11 violet / fuchsia

 12 fuchsia / orange

Test
Chemical proprieties, EN 71-3:1994
Flammability, EN 71-2:2003