

ULtra|POLYmers|

a Spirit of Partnership

Terluran ABS



Terluran®, Styrolution's ABS, is the benchmark for cost-effectiveness and product quality. Styrolution makes its Terluran® standard products (Terluran® GP-22 and Terluran® GP-35) using state-of-the-art technology in large-scale facilities in Europe, Asia and North America. By doing this, they ensure the global availability of Terluran® but, as the only manufacturer world-wide, it can also offer identical products stemming from regional production sites. Further, the regional Terluran® Standard Products Terluran® HI-10 and Terluran® SP- 6 based on industrial plant engineering are available in Europe.

Applications:

- Household goods
- Toys
- Sport and leisure
- Consumer goods
- POS

Excellent properties:

- Owing to its very bright and consistent intrinsic color, Terluran® is excellently suited for self-coloring, particularly when there is a need for brilliant colors. With its service brand Colorflexx®, Styrolution also provides an innovative and complete package for the self-coloring of plastics and can meet the requirements of customers efficiently and economically.

To find more about Ultrapolymers:



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	Melt Volume Rate 220 °C/10 kg	Vicat Softening Temperature VST/B/50 (50°C/h, 50N)	Tensile Modulus	Charpy Notched Impact Strength, 23° C	Yellowness Index	Properties
	cm ³ /10 min	°C	MPa	kJ/m ²		
Terluran GP-22	19	96	2300	22	13	Excellent colorability Medium flow
Terluran GP-35	34	95	2300	19	15	Excellent colorability High flowability
Terluran HI-10	5.5	90	1900	35	15	High toughness Very high impact
Terluran SP-6	5.5	90	1900	35	15	High impact strength Suitable for co-extrusion

To find your local contact, please visit:
www.ultrapolymers.com

