

Chair Arms

Consumer goods / Furniture

Print Date: 2024-04-10

Benefits

- Ultraflow yields faster molding than standard PA6
- Enables thinner wall designs
- Cost-effective solution



Details

Akulon® PA6 is a reliable solution for chair bases due to its light weight compared to metals. Also, no corrosion protection coating needed. It yields a better surface appearance than PA66 (even at 50% to 60% GF). Akulon UltraFlow PA6 allows for great appearance solutions. Arnitel® TPC is approved for seat suspension. Stanyl® PA46 is approved for bearings and sliding parts. EcoPaXX® PA410 is a 70% biobased alternative.

Products

Akulon® K224-G6
PA6-GF30

Akulon® K222-D
PA6

Akulon® K224-PG8
PA6-I-GF40

Akulon® K224-G6U
PA6-GF33

Akulon® K224-PG3
PA6-I-GF15

Akulon® Ultraflow K-FG0
PA6-GF50



All the trademarks mentioned here are trademarks of Envalior.

Seller represents and warrants exclusively that on the date of delivery by Seller the product shall be in conformity with the specifications agreed upon. Seller makes no other representations or warranties, whether express or implied.

Seller is not responsible or liable for the design of the products of the Customer and it is the responsibility of the Customer to determine that the Seller's product is safe, complies with application laws and regulations, and is technically or otherwise fit for its intended use. Seller does not endorse or claim suitability of its products for a specific application and disclaims each and every representation or warranty, whether express or implied, in that respect.

Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical values.

Copyright © Envalior 2024. All rights reserved. No part of the information may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of Envalior.