

Kane Ace B / FM / PA™

Kane Ace B™ series

MBS Impact Modifiers

More than 30 years of experience and innovation have made the **Kane Ace B™** series today's market reference. The optimised range is tailor-made for the specific needs of a vast variety of rigid and semi-rigid indoor PVC applications - whether the requirement is extreme impact resistance or guaranteed high transparency. Typical applications are: sheets, food-packaging film, bottles, blister packs, pipes and fittings.

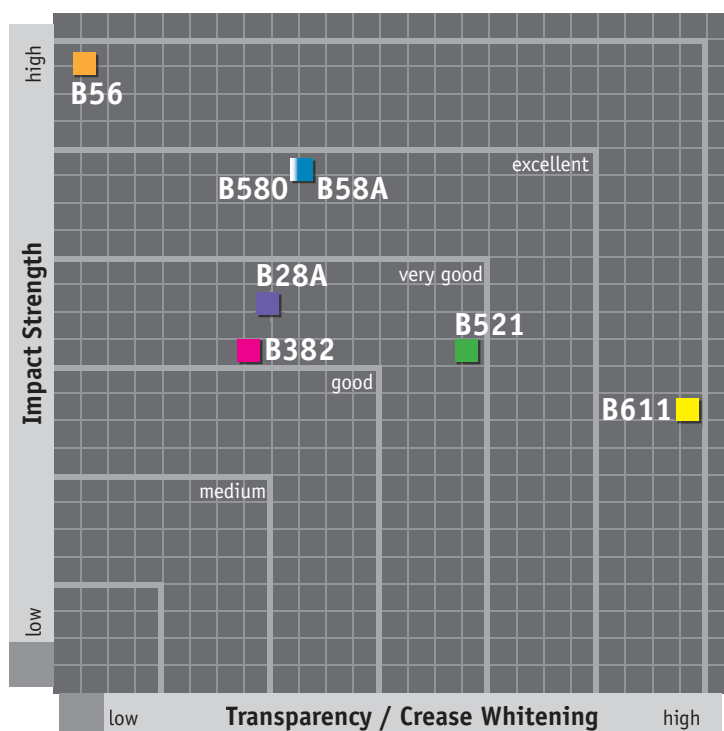
Kane Ace FM™ series

Acrylic Impact Modifiers

The **Kane Ace FM™** products have grown to become one of the market's best-performing ranges of acrylic impact modifiers for outdoor, durable PVC applications.

This leading role is thanks to its outstanding impact characteristics, a wide processing window and excellent weatherability.

Main applications are: window profiles, sidings and pipes.



Kane Ace FM22

General purpose acrylic impact modifier

Kane Ace FM50

High performance acrylic impact modifier

Kane Ace PA™ series

Processing Aids

The **Kane Ace PA™** range is a state-of-the-art line of additives, which strongly improve the processability of PVC compounds, providing enhanced control over the PVC melt flow.

Its versatility allows for usage in a wide variety of applications, such as profiles, film and sheets, bottles, foamed PVC, pipes and injection-moulded PVC.

Kane Ace PA210	Standard molecular weight grade	To enhance PVC fusion and melt strength	Sheet / Profile / Pipe / Bottle
Kane Ace PA310	High molecular weight grade		Sheet / Profile / Pipe
Kane Ace PA600, PA610, PA630	Ultra high molecular weight grade		Foamed Sheet / Profile
Kane Ace PA101	Lubricant type	To reduce PVC metal sticking	Sheet / Bottle

For more information on Kane Ace B/FM/PA™ products, please contact KANEKA BELGIUM N.V., Performance Polymer Division