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4 Ester Gum

Product Code	Product Name	Softning Point Ball & Ring ° C	Acid Value Max.	Reducer	Color in Gardner Scale Max. (50% Solution)	Viscosity in FCB4 @ 30°C (50 % Solution)	MTO/WS Tolerance Min.	Application
A Penta Ester Gum								
EST 5500 99	Penta Ester Gum	88 -92	12	50 % in toluene	12	13- 17	1 - ∞	Primers, undercoats, aluminium medium, adhesives, N.C. lacquers.
EST 5501 99	Penta Ester Gum	97 - 102	10	50 % in toluene	12	15 -20	1 - ∞	Primers, undercoats, aluminium medium, adhesives, N.C. lacquers.
EST 5502 99	Penta Ester Gum	100 - 115	15	50 % in toluene	12	18 - 22	1 - ∞	Primers, undercoats, aluminium medium, adhesives, N.C. lacquers.
EST 5503 99	Penta Ester Gum Pale Color	90 - 100	15	50 % in toluene	6	15 -19	1 - ∞	Adhesive, primers, undercoats, aluminium medium, N.C. lacquers.

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B Glycerine Ester Gum								
EST 5510 99	Glycerine Ester Gum	89 - 96	20	50 % in toluene	12	13- 17	1 - ∞	Adhesives, wax systems in hot melt adhesives, compatible with vinyl co polymers, used in synthetic floor tile adhesives.
EST 5511 99	Glycerine Ester Gum	85 - 95	7	50 % in toluene	12	13- 17	1 - ∞	Adhesives, wax systems in hot melt adhesives, compatible with vinyl co polymers, used in synthetic floor tile adhesives.
EST 5510 99	Glycerine Ester Gum Pale Color	75 - 85	10	50 % in toluene	6	13- 17	1 - ∞	Adhesives, wax systems in hot melt adhesives, compatible with vinyl co polymers, used in synthetic floor tile adhesives.

MTO - Mineral Turpentine Oil WS - White Spirit

For more details request for Individual Data Sheets

This overview gives the key properties of broad selection of products. The product specification were correct at the time of publishing but they may change from time to time. It is recommended to contact us for comprehensive information on full range of products.



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For Technical Data Sheet & Material Safety Data Sheet and any type of query related with product kindly contact us at info@mpdyechem.com