



**ARIKA
ADHESIVES**

Feel The Difference



**Hot Melt
Adhesives**

FEEL IT FOREVER

ABOUT US

First Chem Industry Llp Is A Hot Melt Adhesives Manufacture With Brand Name **“ARIKA ADHESIVES”**, Founded In April 2022 To Provide Best Quality Of Hot Melt Adhesives To Various Industries Like Modular Furniture, Pocket Spring Mattress, Book Binding, Packaging And Many More. Our Motto Is To Provide Best Quality Product & Service To Our Customers, With Capacity Of 1500 Tons Per Year.

CUSTOMERS AT PRESENT



OUR PRODUCT RANGE

MANUAL EDGE BAND MACHINE GRADES

AUTO EDGE BAND MACHINE GRADES

HIGH TEMPERATURE

ARIKA MWT

ARIKA MSWT

ARIKA MYT

ARIKA MSYT

ARIKA MFW

MEDIUM TEMPERATURE

ARIKA MTYT

ARIKA MTST

ARIKA MTFW

LOW TEMPERATURE

ARIKA MLYT

ARIKA MLST

HIGH TEMPERATURE

ARIKA AWT

ARIKA AYT

ARIKA ASYT

ARIKA AFW

ARIKA MWT

COLOUR	White Transperant
FILLED/UNFILLED	Unfilled
VISCOSITY (mPa.s)	18000±2500 @160°C
SOFTING RANGE	80±5 °C
APPLICATION TEMP.	150 to 170 °C
APPLICATOR	Manual E/B Machine



ARIKA MSWT

COLOUR	Semi White Transperant
FILLED/UNFILLED	Semi Filled
VISCOSITY (mPa.s)	18500±2500 @160°C
SOFTING RANGE	80±5 °C
APPLICATION TEMP.	150 to 170 °C
APPLICATOR	Manual E/B Machine

ARIKA MYT

COLOUR	Yellow Transperant
FILLED/UNFILLED	Unfilled
VISCOSITY (mPa.s)	19000±2500 @160°C
SOFTING RANGE	80±5 °C
APPLICATION TEMP.	150 to 170 °C
APPLICATOR	Manual E/B Machine

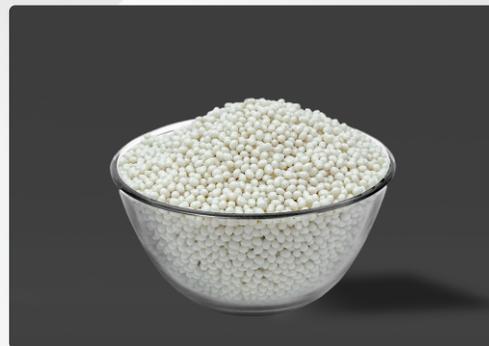


ARIKA MSYT

COLOUR	Semi Yellow Transperant
FILLED/UNFILLED	Semi Filled
VISCOSITY (mPa.s)	19500±2500 @160°C
SOFTING RANGE	80±5 °C
APPLICATION TEMP.	150 to 170 °C
APPLICATOR	Manual E/B Machine

ARIKA MFW

COLOUR	Frosty White
FILLED/UNFILLED	Filled
VISCOSITY (mPa.s)	25000±2500 @170°C
SOFTING RANGE	85±5 °C
APPLICATION TEMP.	160 to 180 °C
APPLICATOR	Manual E/B Machine



ARIKA MTYT

COLOUR	Yellow Transperant
FILLED/UNFILLED	Unfilled
VISCOSITY (mPa.s)	18500±2500 @150°C
SOFTING RANGE	75±5 °C
APPLICATION TEMP.	140 to 160 °C
APPLICATOR	Manual E/B Machine

ARIKA MTST

COLOUR Semi Yellow Transperant

FILLED/UNFILLED Semi Filled

VISCOSITY (mPa.s) 19000 ± 2500 @150 °C

SOFTING RANGE 75 ± 5 °C

APPLICATION TEMP. 140 to 160 °C

APPLICATOR Manual E/B Machine



ARIKA MTFW

COLOUR Frosty White

FILLED/UNFILLED Filled

VISCOSITY (mPa.s) 22500 ± 2500 @160 °C

SOFTING RANGE 80 ± 5 °C

APPLICATION TEMP. 150 to 170 °C

APPLICATOR Manual E/B Machine

ARIKA MLYT

COLOUR Yellow Transperant

FILLED/UNFILLED Unfilled

VISCOSITY (mPa.s) 18000 ± 2500 @140°C

SOFTING RANGE 70 ± 5 °C

APPLICATION TEMP. 130 to 150 °C

APPLICATOR Manual E/B Machine



ARIKA MLST

COLOUR Semi Yellow Transperant

FILLED/UNFILLED Semi Filled

VISCOSITY (mPa.s) 18500 ± 2500 @140°C

SOFTING RANGE 70 ± 5 °C

APPLICATION TEMP. 130 to 150 °C

APPLICATOR Manual E/B Machine

ARIKA AWT

COLOUR	White Transperant
FILLED/UNFILLED	Unfilled
VISCOSITY (mPa.s)	40000 ± 10000 @190 °C
SOFTING RANGE	90 ± 5 °C
APPLICATION TEMP.	170 to 190 °C
APPLICATOR	Auto E/B Machine



ARIKA AYT

COLOUR	Yellow Transperant
FILLED/UNFILLED	Unfilled
VISCOSITY (mPa.s)	45000 ± 10000 @190 °C
SOFTING RANGE	95 ± 5 °C
APPLICATION TEMP.	170 to 190 °C
APPLICATOR	Auto E/B Machine

ARIKA ASYT

COLOUR Semi Yellow Transperant

FILLED/UNFILLED Semi Filled

VISCOSITY (mPa.s) 80000 ± 15000 @200 °C

SOFTING RANGE 105 ± 5 °C

APPLICATION TEMP. 190 to 210 °C

APPLICATOR Auto E/B Machine



ARIKA AFW

COLOUR Frosty White

FILLED/UNFILLED Filled

VISCOSITY (mPa.s) 50000 ± 15000 @190 °C

SOFTING RANGE 100 ± 5 °C

APPLICATION TEMP. 180 to 200 °C

APPLICATOR Auto E/B Machine

ARIKA MT01

COLOUR	Matt Yellow Transparant
FILLED/UNFILLED	Unfilled
VISCOSITY (mPa.s)	2500±500 @150°C
SOFTING RANGE	75±5 °C
APPLICATION TEMP.	130 to 160 °C
APPLICATOR	Nozzle Spray Application Machine



Why Us???



Our 3 Fundas



Quality



Technology



Business