

Products	Description	Application
<b>LUVOTIX® ATUR L 200</b>	Hydrophobically-modified polyurethane thickener based on HEUR	LUVOTIX® ATUR L 200 is a hydrophobically-modified biobased polyurethane thickener. LUVOTIX® ATUR L 200 is used in waterborne adhesives, sealants, and paints and coatings and improves the rub-out resistance, storage stability and chemical/water resistance. LUVOTIX® ATUR L 200 is APEO- and VOC- free and is particularly recommended to increase viscosity in the low shear range.
<b>LUVOTIX® ATUR M 500</b>	Hydrophobically-modified polyurethane thickener based on HEUR	LUVOTIX® ATUR M 500 is a hydrophobically modified polyurethane thickener for waterborne adhesives, sealants, paints, lacquers and protective coatings that improves the levelling, spraying and sag resistance of waterborne formulations. LUVOTIX® ATUR M 500 has a pseudoplastic flow behavior and is particularly recommended for increasing viscosity in the medium shear rate range.
<b>LUVOTIX® ATUR M 510</b>	Hydrophobically-modified polyurethane thickener based on HEUR	LUVOTIX® ATUR M 510 is a hydrophobically-modified polyurethane thickener for waterborne adhesives, sealants, paints, lacquers, and protective coatings that improves levelling, spraying and sag resistance. LUVOTIX® ATUR M 510 has a pseudoplastic flow behavior and is particularly recommended to increase viscosity in the medium shear range.
<b>LUVOTIX® ATUR M 600</b>	Hydrophobically-modified polyurethane thickener based on HEUR	LUVOTIX® ATUR M 600 is a hydrophobically-modified polyurethane thickener for waterborne adhesives, sealants, paints, and coatings that improves levelling, settling and sagging of waterborne formulations. LUVOTIX® ATUR M 600 has a pseudoplastic flow behavior and is particularly recommended to increase viscosity in the medium shear range.
<b>LUVOTIX® ATUR H 800</b>	Hydrophobically-modified polyurethane thickener based on HEUR	LUVOTIX® ATUR H 800 is a hydrophobically-modified polyurethane thickener for waterborne formulations, used in adhesives, sealants, paints, lacquers, and protective coatings to improve properties such as levelling, wet abrasion, and film formation. LUVOTIX® ATUR H 800 has a Newtonian flow behavior and is particularly recommended to increase viscosity in the high shear range. LUVOTIX® ATUR H 800 can be effectively combined with LUVOTIX® ATUR L 200.