



PRODUCTNAME	APPLICATIONS	SPECIAL FEATURES
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Polyaspartic resins

POLYGONAL ASP-2 NEW	<ul style="list-style-type: none"> - very low viscosity and most reactive polyaspartic resin - amino-functional co-reactant for polyisocyanates - 2K PU systems like for example: industrial coatings, construction coatings, anti-corrosion coatings and floorings - (ultra)-high-solid formulations 	<ul style="list-style-type: none"> - very high reactivity - very good adhesion on metals (as one coat application) - amine value: 240 – 255 mg KOH/g - amine equivalent weight: approx.234 g/mol - very low viscosity: 60 – 110 mPas
POLYGONAL ASP-4	<ul style="list-style-type: none"> - low viscosity polyaspartic resin - amino-functional co-reactant for polyisocyanates - 2K PU systems like for example: industrial coatings, construction coatings, anti-corrosion coatings and floorings - (ultra)-high-solid formulations 	<ul style="list-style-type: none"> - high reactivity - very good adhesion on metals (as one coat application) - amine value: 195 – 205 mg KOH/g - amine equivalent weight: approx.276 g/mol - viscosity: 700 – 1'800 mPas
POLYGONAL ASP-5	<ul style="list-style-type: none"> - low viscosity polyaspartic resin - amino-functional co-reactant for polyisocyanates - 2K PU systems like for example: industrial coatings, construction coatings, anti-corrosion coatings and floorings - (ultra)-high-solid formulations 	<ul style="list-style-type: none"> - slow reactivity - very good adhesion on metals (as one coat application) - amine value: 185 – 195 mg KOH/g - amine equivalent weight: approx.290g/mol - viscosity: 700 – 2'000 mPas
POLYGONAL ASP-28	<ul style="list-style-type: none"> - reactive diluent - low viscosity, amino-functional co-reactant for polyisocyanates - 2K PU systems like for example: industrial coatings, construction coatings, anti-corrosion coatings and floorings - (ultra)-high-solid formulations 	<ul style="list-style-type: none"> - medium reactivity - very good adhesion on metals (as one coat application) - amine value: 170 – 210 mg KOH/g - amine equivalent weight: approx.290 g/mol - viscosity: 60 – 140 mPas
POLYGONAL ASP-51	<ul style="list-style-type: none"> - diluted version of POLYGONAL ASP-5 - contains 10% butylacetate 	<ul style="list-style-type: none"> - slow reactivity - very good adhesion on metals (as one coat application) - amine value: 164 – 178 mg KOH/g - amine equivalent weight: approx.326 g/mol - viscosity: 100 – 250 mPas