

PRODUCTNAME	DESCRIPTION	PAINT SYSTEMS	SPECIAL FEATURES
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Uniform matting- and structural additives

DYNOADD P-506	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 6 µm 	<ul style="list-style-type: none"> - solvent borne - waterborne - UV curing 	<ul style="list-style-type: none"> - inert PMMA particles - very narrow particlesize distribution - matting effect
DYNOADD P-510	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 10 µm 		<ul style="list-style-type: none"> - inert PMMA particles - very narrow particlesize distribution - matting effect
DYNOADD P-515	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 15 µm 		<ul style="list-style-type: none"> - inert PMMA particles - very narrow particle size distribution - matting or structuring effect (depending on film thickness)
DYNOADD P-520	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 20 µm 		<ul style="list-style-type: none"> - inert PMMA particles - very narrow particle size distribution - matting or structuring effect (depending on film thickness)
DYNOADD P-530	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 30 µm 		<ul style="list-style-type: none"> - inert PMMA particles - very narrow particle size distribution - rather structuring effect
DYNOADD P-540	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 40 µm 		<ul style="list-style-type: none"> - inert PMMA particles - very narrow particle size distribution - structuring effect
DYNOADD P-560	<ul style="list-style-type: none"> - improves scratch resistance - adjustment of gloss or matting - smooth and uniform touch - particle size: 60 µm 		<ul style="list-style-type: none"> - inert PMMA particles - very narrow particle size distribution - structuring effect