

- colouration of polyurethane resins
- carrier material is a polyether polyol or a polyester polyol
- readily compatibility with PUR with both polyol-types
- high colour strength
- viscosity is adjustable
- organic and inorganic preparations as well as transparent iron oxides are available
- technical requirements for light and weather resistance, temperature and migration fastness can be matched to suit application conditions

## **Preferred applications:**

building industry: sports field (artificial lawns), sports floors in general, industrial floor coating

chemical industry: PUR foam

adhesive industry: Adhesive dyes, PUR adhesives

plastics industry: industrial and household foam materials, technical articles, contact surfaces for door openers, leisure-time activities equipment, loudspeaker cabinets, computer cases

lacquer/varnishes industry: wood care agents for garden furniture

furniture industry: table edges, kitchen skirtings, workshops furniture

## For polyether systems:

<b>Colour Index</b>	<b>Product name</b>	<b>Pigment Content</b>
PB 15:1	Vocaplast-P Blue	10 %
PB 15:3	Vocaplast-P Blue	20 %
PB 29	Vocaplast-P Blue	60 %
PG 17	Vocaplast-P Oxide Green	50 %
PG 7	Vocaplast-P Green	20 %
PR 101	Vocaplast-P Oxide Red (blueish)	55 %
PR 112	Vocaplast-P Red	20 %
PR 122	Vocaplast-P Red	20 %
PR 254	Vocaplast-P Red	35 %
PR 57:1	Vocaplast-P Red	20 %
PV 23	Vocaplast-P Violet	20 %
PY 13	Vocaplast-P Yellow	18 %
PY 184	Vocaplast-P Yellow	50 %
PY 42	Vocaplast-P Oxide Yellow	50 %
PY 74	Vocaplast-P Yellow	30 %
PY 83	Vocaplast-P Yellow	17 %
PBk 11	Vocaplast-P Black	50 %
PW 6	Vocaplast-P White	60 %

## For polyester systems

<b>Colour Index</b>	<b>Product name</b>	<b>Pigment content</b>
PB 15:1	Vocaplast-P Blue	25 %
PB 15:3	Vocaplast-P Blue	20 %
PB 29	Vocaplast-P Blue	50 %
PG 17	Vocaplast-P Oxide Green	50 %
PG 7	Vocaplast-P Green	27 %
PO 34	Vocaplast-P Orange	20 %
PR 101	Vocaplast-P Oxide Red (yellowish, blueish)	50 %
PR 112	Vocaplast-P Red	25 %
PR 122	Vocaplast-P Red	15 %
PY 184	Vocaplast-P Yellow	54 %
PY 42	Vocaplast-P Oxide Yellow	35 %
PY 74	Vocaplast-P Yellow	20 %
PY 83	Vocaplast-P Yellow	20 %
PBk 11	Vocaplast-P Oxide Black	50 %
PBk7	Vocaplast-P Black	10 %
PW 6	Vocaplast/P White	65 %