

The new formula in terms of solvency
Removes: plastics, resins, Glues, Paints and lacquers
 free of NMP - NEP - GBL

| Product | Application temperature | Basic material compatibility | Properties |
|-------------------------------|-------------------------|---|---|
| RESIN-Clean EXP-10/11 | 20 - 80°C | <ul style="list-style-type: none"> • only limited use for zinc and zinc alloys • very good for other metals | <ul style="list-style-type: none"> • especially for glue and paint • universally applicable |
| RESIN-Clean EXP-10/50 | 20 - 80°C | <ul style="list-style-type: none"> • suitable for all metals | <ul style="list-style-type: none"> • especially for polyurethanes (PU), even when hardened • universally applicable |
| RESIN-Clean EXP-10/70 | 20 - 80°C | <ul style="list-style-type: none"> • suitable for all metals | <ul style="list-style-type: none"> • water soluble and stable to hydrolysis • universally applicable |
| RESIN-Clean EXP-10/75 | 20 - 80°C | <ul style="list-style-type: none"> • suitable for all metals | <ul style="list-style-type: none"> • ideal as a rinsing agent for dosing and mixing systems • universally applicable |
| RESIN-Clean EXP-10/90 | 20 - 80°C | <ul style="list-style-type: none"> • only limited use for zinc and zinc alloys, and nickel | <ul style="list-style-type: none"> • especially for hardened and burnt compounds • universally applicable |
| RESIN-Clean EXP-10/95 | 20 - 80°C | <ul style="list-style-type: none"> • suitable for all metals | <ul style="list-style-type: none"> • for hardened and burnt dirt • universally applicable |
| RESIN-Clean EXP-10/100 | 20 - 80°C | <ul style="list-style-type: none"> • suitable for all metals | <ul style="list-style-type: none"> • very good dissolving power for glue and paint • universally applicable |
| RESIN-Clean EXP-10/200 | 20 - 85°C | <ul style="list-style-type: none"> • only applicable for steel, iron materials and chrome based alloys | <ul style="list-style-type: none"> • especially for paints and lacquers • especially for burned in and cured impurities |