

HOT MOUNTING RESIN

■ Suitable for small sample preparation



| Code | Color | Description | Package |
|----------|-------------|---|---------|
| MLP-DR1 | black | 1. for common sample preparation, fast grinding speed 2. usage: 135±5°C, 5~8min | 0.5kg |
| MLP-DR2 | | | 1kg |
| MLP-DR3 | | | 4kg |
| MLP-DR4 | black | edge protection type, sample binding, high hardness,slow grinding speed usage: 140±5°C, 8~15min | 0.5kg |
| MLP-DR5 | | | 1kg |
| MLP-DR6 | | | 4kg |
| MLP-DR7 | black | carbon phenolic polymer, high electrical conductivity,used in fields such as SEM and TEM usage: 140±5°C, 8~15min | 0.5kg |
| MLP-DR8 | | | 1kg |
| MLP-DR9 | red | 1. for common sample preparation, fast grinding speed 2. usage: 135±5°C, 5~8min | 0.5kg |
| MLP-DR10 | | | 1kg |
| MLP-DR11 | white | 1. for common sample preparation, fast grinding speed 2. usage: 135±5°C, 5~8min | 0.5kg |
| MLP-DR12 | | | 1kg |
| MLP-DR13 | | | 4kg |
| MLP-DR14 | green | 1. for common sample preparation, fast grinding speed 2. usage: 135±5°C, 5~8min | 0.5kg |
| MLP-DR15 | | | 1kg |
| MLP-DR16 | | | 4kg |
| MLP-DR17 | transparent | transparent, soluble, for sample with size, position, depth and other requirements usage: 150±5°C, 15~20min | 0.5kg |
| MLP-DR18 | | | 1kg |
| MLP-DR19 | | | 4kg |