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### Laser Making Masterbatch & Additive

| Grade           | Appearance       | Dosage | Polymers                                        | polymer color | marking color | laser types | FDA |
|-----------------|------------------|--------|-------------------------------------------------|---------------|---------------|-------------|-----|
| BX LASER 8208   | Grey granules    | 1-2%   | PP, PE, TPU, TPE, PET, POM, SEBS, TPE, ABS      | white         | black         | Fiber laser | NO  |
| BX LASER 8825   | lightgray powder | 0.10%  | PP,PE                                           | white         | black         | Fiber laser | NO  |
| BX LASER 733P   | black granules   | 1-2%   | PA, PBT                                         | black         | white         | Fiber laser | NO  |
| BX LASER 8835   | black powder     | 0.10%  | PP, PE, TPU, TPE, PET, POM, SEBS, TPE, ABS      | black         | white         | Fiber laser | NO  |
| BX LASER 733B   | black granules   | 1-2%   | PP                                              | black         | white         | Fiber laser | NO  |
| BX LASER 733S   | black granules   | 1-2%   | ABS                                             | black         | white         | Fiber laser | NO  |
| BX LASER 732    | white granules   | 1-2%   | PP, PE, TPU, TPE, PET, PBT, POM, SEBS, TPE, ABS | black         | red/green     | UV laser    | NO  |
| BX LAER 832P    | black granules   | 1-2%   | PC                                              | transparent   | black         | Fiber laser | NO  |
| BX LAER 832S    | black granules   | 1-2%   | ABS                                             | transparent   | black         | Fiber laser | NO  |
| Lasergreen 40MB | Grey granules    | 1%     | PC, PMMA, ABS                                   | transparent   | black         | Fiber laser | YES |