



Date: April 5, 2017

Our company hereby warrants and guarantees that all parts of products below are free from any of the substances listed in EU directives RoHS 3 requirements. All Dunbar Products, LLC below comply with RoHS 3 Directive 2015/863.

Model designaton:

DUNBAR-1635F	DUNBAR-1635S	DUNBAR-1635 Y/G	DUNBAR-1625GT
DUNBAR-1625W	DUNBAR-1675	DUNBAR-3635	DUNBAR-3635W
DUNBAR-3625WS	DUNBAR-4635	DUNBAR-4635WS	DUNBAR-4635WT
DUNBAR-4650WS	DUNBAR-PMWT-FR	DUNBAR-PHWT-FR	DUNBAR-DRET
DUNBAR-CRFR	DUNBAR-CATV	DUNBAR-EIT-600	DUNBAR-DR150
DUNBAR-V200	DUNBAR-FK150	DUNBAR-CMWT-FR	DUNBAR-CHWT
DUNBAR-FEP 1.3	DUNBAR-FEP 1.6	DUNBAR-PTFE 2S	DUNBAR-PTFE 2T
DUNBAR-PTFE 2L	DUNBAR-PTFE 4	DUNBAR-PTFE 0S	DUNBAR-PTFE 0T
DUNBAR-PTFE 0L	DUNBAR APSRibbon		

RoHS restricts the use of the following six substances:

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|---------------------------------------|---|
| 1. Lead (Pb) | 2. Mercury (Hg) |
| 3. Cadmium (Cd) | 4. Hexavalent chromium (Cr) |
| 5. Polybrominated biphenyls (PBB) | 6. Polybrominated diphenyl ether (PBDE) |
| 7. Bis(2-ethylhexyl) phthalate (DEHP) | 8. Butyl benzyl phthalate (DBP) |
| 9. Dibutyl phthalate (DBP) | 10. Diisobutyl phthalate (DIBP) |

PBB and PBDE are flame retardants used in several plastics. Hexavalent chromium is used in chrome plating, chromate coatings and primers, and in chromic acid.

Quality Control Manager

Dunbar Products, LLC

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