

MASTERBATCH TECHNICAL SHEET

ADM PO FLAME RETARDANT 1022



CHARACTERISTIC

First name:	ADM PO FLAME RETADANT 1022
Code:	ADM-PO-FLRT-1022
UFI:	M2Y0-301N-K00T-6XKH
Revision number:	Second emission
Appearance:	Granules
Food Contact:	NO
Degree of danger:	Consult the MSDS
Uses:	SU3 - Industrial uses
Customs code:	3902100090
Update date:	15/06/2022

Abstract:

ADM PO FLAME RETADANT 1022 is a brominated organic compound masterbatch for polypropylene applications.

Application:

ADM PO FLAME RETADANT 1022 is suggested for injection moulding and sheet extrusion of PP.

Dosage:

Homo PP UL 94 (thickness 1,6 mm and 3,2 mm)

V – 2 5,0% MB

V – 0 17,0% MB

Physical-chemical properties

Appearance	Granules
Color	White
Active Content %	60 ± 2
Density, g/cm ³	1.8±0.2
Bulk Density	g/cm ³ 1.0 ± 0.2

Packaging:

Pallet: 1.250 Kg. - bag of 25 Kg.

Store in a cool, dry place. Do not expose to the sun. Shelf Life: 1 year.