

APP no. 200109N, 200149N, 200169N

NTools WPD2

Bags for distillers for solvent recovery

Solvent recycler bags made of nylon (polyamide) are designed to work with various solvents used in the paint industry such as nitro, acetone, etc.

The use of bags ensures correct distillation, facilitates the removal of residues and prevents the deposition of sub-distillation residues on the walls of the tank, which ensures longer life of the regenerator. The dimensions of the bags have been selected to fit most devices available on the market.



Temp. max.	Melting point	Tear resistance
229°C/4h	253,01 °C	833gm/mil

SOLVENTS APPROVED FOR DISTILLATION IN BAGS

Aromatic hydrocarbons: toluene, xylene, mesylene, etc.	YES
Aliphatic hydrocarbons: pentane, hexane, octane, etc.	YES
Alicyclic hydrocarbons: cyclohexane, cyclohexanone, toluene and cyclohexanone, etc.	YES
Halogenated hydrocarbons: chlorobenzene, dichlorobenzene, methylene chloride, trichloroethylene, etc.	YES
Alcohols: methanol, ethanol, isopropyl alcohol, etc.	YES
Ether: ether, propylene oxide, etc.	YES
Esters: methyl acetate, ethyl acetate, butyl acetate, etc.	YES
Ketones: acetone, methyl ethyl ketone, methyl isobutyl ketone, etc.	YES
Distillation of other organic solvents is possible - contact your bag supplier before distillation.	YES
Nitrocellulose and oxidizing solvents and other hazardous materials.	NO
Strong acids or strong alkaline solvents.	NO
Highly toxic solvents.	NO

APP Nr	Product name	Material	Capacity	Size	Packaging
200109N	NTools WPD2 - Solvent recovery distillers bags	NYLON	10-15 liters	430x550 mm	10 pcs
200149N	NTools WPD2 - Solvent recovery distillers bags	NYLON	20-35 liters	540x650 mm	10 pcs
200169N	Ntools WPD2 - Solvent recovery distillers bags	NYLON	60 liters	660x850 mm	10 pcs