

## Anti Dripping Agent

Anti-dripping-agents (ADA) are effective auxiliary flame retardants against dripping during burning of plastics and polymers. It prevents burning plastic from dripping off and thus meet the requirements of UL 94. Anti-dripping agent is a kind of polymer with a coating on the surface of PTFE particles. The outer coated polymer is generally polyacrylonitrile, polystyrene and polymethyl methacrylate.

Grade	PTFE (wt%)	Encapsulated polymer	Particle size Mesh	Volatile	Bulk density	Suitable resins
BX ADA 200	43	/	<10	<0.5	0.86	PC, PC/ABS Alloy, Nylon
BX ADA 201	50	SAN	<10	<0.5	0.91	
BX ADA 202	55	MMA	10-15	/	0.95	