

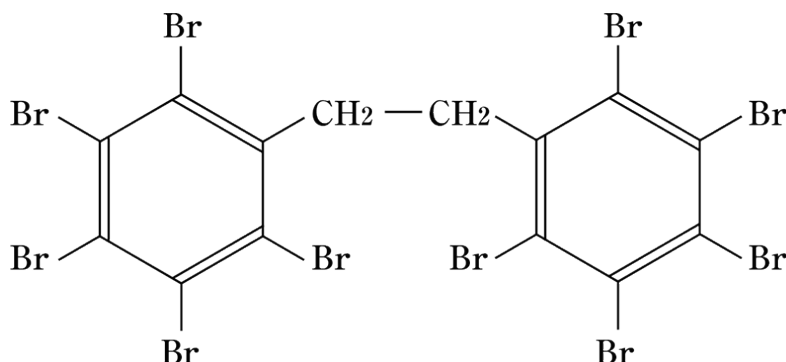


PRODUCT

Fire Cut P-801 (FCP-801)

1-1

CHEMICAL STRUCTURE



CHEMICAL NAME

Ethylene bis (pentabromobenzene)

PROPERTIES

Appearance	Off-white Powder
Bromine Content	ca.82%
Melting Point	ca.350°C
Volatiles	≤ 0.3%

APPLICATION

Polyethylene, Polypropylene, Polystyrene, ABS
Polyamide, Polycarbonate, Polyester, epoxy, etc.

PACKAGE

25kg net paper bag

*Mixture of antimony trioxide(powder) and its masterbatch(pelletized product) are also available

FCP-1590	Mixture of FCP-801 and antimony trioxide (powder)
Hiromaster C-510	Masterbatch of FCP-1590 (pellet)