

PartNo	SupplierNo	Description	Manufacturer Part No	Supplier Part No	SHVC Preser	Which Primary SVHC	Present
150457	70636	GROMMET, BLANK 25.4MM PK100	PV510M GROMMET PK 100.	PV510M GROMMET PK 100	YES	9	
1189027	70636	GROMMET, 8MM, PK100	PV2 GROMMET PK 100	PV2 GROMMET PK 100	YES	9	
1189028	70636	GROMMET, 9.5MM, PK100	PV710 GROMMET PK 100	PV710 GROMMET PK 100	YES	9	
1189030	70636	GROMMET, 9.5MM, PK100	PV5 GROMMET PK 100	PV5 GROMMET PK 100	YES	9	
1189031	70636	GROMMET, 9.5MM, PK100	PV6 GROMMET PK 100	PV6 GROMMET PK 100	YES	9	
1189032	70636	GROMMET, 11.1MM, PK100	PV24 GROMMET PK 100	PV24 GROMMET PK 100	YES	9	
1189033	70636	GROMMET, 12.7MM, PK100	PV35 GROMMET PK 100	PV35 GROMMET PK 100	YES	9	
1189034	70636	GROMMET, 12.7MM, PK100	PV36A GROMMET PK 100	PV36A GROMMET PK 100	YES	9	
1189035	70636	GROMMET, 14.3MM, PK100	PV36 GROMMET PK 100	PV36 GROMMET PK 100	YES	9	
1189036	70636	GROMMET, 13.5MM, PK100	PV45 GROMMET PK 100	PV45 GROMMET PK 100	YES	9	
1189038	70636	GROMMET, 14.3MM, PK100	PV37A GROMMET PK 100	PV37A GROMMET PK 100	YES	9	
1189039	70636	GROMMET, 15.9MM, PK100	PV44 GROMMET PK 100	PV44 GROMMET PK 100	YES	9	
1189040	70636	GROMMET, 15.9MM, PK100	PV837 GROMMET PK 100	PV837 GROMMET PK 100	YES	9	
1189041	70636	GROMMET, 14.3MM, PK100	PV50A GROMMET PK 100	PV50A GROMMET PK 100	YES	9	
1189042	70636	GROMMET, 15.9MM, PK100	PV231 GROMMET PK 100	PV231 GROMMET PK 100	YES	9	
1189043	70636	GROMMET, 17.5MM, PK100	PV233 GROMMET PK 100	PV233 GROMMET PK 100	YES	9	
1189044	70636	GROMMET, 15.9MM, PK100	PV53 GROMMET PK 100	PV53 GROMMET PK 100	YES	9	
1189045	70636	GROMMET, 19MM, PK100	PV64 GROMMET PK 100	PV64 GROMMET PK 100	YES	9	
1189046	70636	GROMMET, 25.4MM OUTSIDE DIA	PV73A GROMMET PK 100	PV73A GROMMET PK 100	YES	9	
1189047	70636	GROMMET, 23.8MM, PK100	PV73M GROMMET PK 100	PV73M GROMMET PK 100	YES	9	
1189048	70636	GROMMET, 30MM OUTSIDE DIA	PV93 GROMMET PK 100	PV93 GROMMET PK 100	YES	9	
1189051	70636	GROMMET, BLANK, 22.2MM, PK100	PV507 GROMMET PK 100	PV507 GROMMET PK 100	YES	9	
1189052	70636	GROMMET, BLANK, 25.4MM, PK100	PV510M GROMMET PK 100	PV510M GROMMET PK 100	YES	9	
1189053	70636	GROMMET, BLANK, 31.8MM, PK100	PV516A GROMMET PK 100	PV516A GROMMET PK 100	YES	9	
1189054	70636	GROMMET KIT	151-201 GROMMET KIT	GROMMET KIT	YES	9	

Article 33

Duty to communicate information on substances in articles

1. Any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0,1 % weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance.

2. On request by a consumer any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0,1 % weight by weight (w/w) shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance.

The relevant information shall be provided, free of charge, within 45 days of receipt of the request.

The table above fulfills the minimum requirements of the Directive

- the name of the SVHC
- the appropriate CAS number
- the concentration by w/w% present in the article

Also it is important to note that for the Articles detailed in the table above:

During normal use (including disposal) of these Articles there is no intended or foreseeable release of, and therefore exposure to, SVHC.

The Articles are safe to use for their intended function.

Specifically relating to the SCHV contained in the Article NOT THE ARTICLE ITSELF

SVHC Name: DEHP also known as: Di-(2-ethylhexyl) phthalate, Bis(2-ethylhexyl) phthalate. CAS Number 117-81-7

Substance Classification and SVHC properties:

Reprotoxin Category. 2; R60-61

R60 : May impair fertility

R61 : May cause harm to the unborn child.

S53 : Avoid exposure - obtain special instructions before use.

S45 : In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

Substance Indication of Danger:

T : Toxic