## Aerospace Standard Backup Rings Chart

BACKUP RING STANDARD	DESCRIPTION
M8791	Hydraulic and Pneumatic Retainers (Backup Rings), Polytetrafluoroethylene (PTFE) Resin
MS27595	Retainer, Packing Backup, Continuous Ring, Polytetrafluoroethylene
MS28774	Retainer, Packing Backup, Single Turn, Polytetrafluoroethylene
MS28782	Retainer, Packing, Backup, Teflon
AS5781	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, for use in AS4716 Glands
AS5782	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Un-Cut, for use in AS4716 Glands
AS5860	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Single Turn, Scarf-Cut, for use in AS5857 Static Glands
AS5861	Retainers (Backup Rings), Hydraulic and Pneumatic, Polytetrafluoroethylene Resin, Solid, Un-Cut, for use in Static Glands to AS5857
MS28773	Retainer, Packing Back-up, Tetrafluoroethylene Resin, Straight Thread Tube Fitting Boss
MS9058	Ring Backup, Boss Connection, AMS 3652, AMS 3656, AMS 3660, AMS3667 (S/S by SAE-AS9058)