



National Stock Numbers (NSN) for Helicopters — Reference Guide

Apache AH-64	Blackhawk UH-60	Seahawk MH-60	Chinook CH-47	Osprey V-22	National/NATO Stock Number	Gore Part Number	Gore Series	Width (in)	Thickness (in)	Ribbed Tape	Flat Tape	Color	Adhesive	 Environmental Seal	 Resistant to Aviation Fluids	 Surface Protection	 Abrasion Resistant	Application
					8030-01-475-2005	GSC-21-95150-011	100	1.38	0.080		●	Gray	Yes	●				Access panels — Seal from environment (water/dirt)
			●			GSC-21-95062-010	100	2.00	0.020		●	Gray	Yes	●				Chafing strip for landing gear door
				●	7510-01-552-9072	GSC-21-95269-03	110	1.08	0.060	●		Gray	No	●				Body fairings — Seal from environment (water/dirt)
				●	8030-01-454-7418	GSC-21-95261-011	110	1.10	0.060	●		Gray	Yes	●				Access panels — Seal from environment (water/dirt)
				●	9320-01-682-5322	GSC-21-95265-011	110	1.20	0.065	●		Gray	Yes	●				Front Nose Cone Radome Center — Seal from environment (water/dirt)
					8030-01-381-1584	GUA 1058-1	200	0.50	0.040		●	White	Yes	●		●		Access panels — Seal from environment (water/dirt)
				●	8030-01-611-6001	GSC-21-98024-022	200	0.75	0.125		●	White	Yes	●		●		Protect structure under floorboards
				●	8030-01-611-6002	GSC-21-98023-022	200	0.75	0.065		●	White	Yes	●		●		Protect structure under floorboards
				●	8030-01-611-6003	GSC-21-95946-011	200	0.75	0.040		●	White	Yes	●		●		Protect structure under floorboards
					8030-01-377-3084	GUA 1057-1	200	1.00	0.040		●	White	Yes	●		●		Protect structure under floorboards
				●	5330-01-591-9598	GSC-21-97327-027	200	1.00	0.065		●	White	Yes	●		●		Protect structure under floorboards
				●	9330-01-654-4555	GSC-21-97339-027	200	4.00	0.055		●	White	Yes	●		●		Protect structure under floorboards
				●	5340-01-568-4287	GSC-21-97337-027	200	9.00	0.065		●	White	Yes	●		●		Protect structure under floorboards
●	●	●	●		5330-01-669-8257	GSC-21-99607-027	730	1.00	0.020		●	White	Yes	●	●	●		Protect structure/panel surface in oily areas
●	●		●		5330-01-675-4707	GSC-21-99785-027	730	1.50	0.020		●	White	Yes	●	●	●		Protect structure/panel surface in oily areas
●	●		●		5330-01-675-2449	GSC-21-99787-027	730	2.00	0.020		●	White	Yes	●	●	●		Protect structure/panel surface in oily areas
●	●		●		5330-01-675-4699	GSC-21-98059-039	1600	1.20	0.020		●	White	Yes			●	●	Woven PTFE to protect structure from fasteners (Camlocs/Screws)

U.S. Government and Defense: GORE® SKYFLEX® Aerospace Materials can be ordered through U.S. Defense Logistics Agency channels and authorized commercial vendors.

Foreign Defense: GORE® SKYFLEX® Aerospace Materials can be ordered through U.S. Defense Logistics Agency channels.

This document is for informational purposes only and not a substitute for published technical data.
For more information regarding GORE® SKYFLEX® Aerospace Materials, visit gore.com/skyflex.

NOTICE — USE RESTRICTIONS APPLY. Not for use in food, drug, cosmetic or medical device manufacturing, processing, or packaging operations.
GORE, SKYFLEX and designs are trademarks of W. L. Gore & Associates. © 2020 W. L. Gore & Associates, Inc.

W. L. Gore & Associates, Inc.
gore.com

