## NSN 1305-01-018-1549

12 Gage Shotgun Cartridge - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1305-01-018-1549

| Not assigned  Cartridge Design Type:  Skeet load  Chamber Depth For Which Designed:  2.750 inches  Cartridge Case Material: All weather plastic  Tracer Element: Not included  Propelling Charge Weight:  2.750 ounces per linear foot  Shot Load Size Designator: No.9 shot Shot Weight:  1.125 ounces  Dod Ammunition Code: 1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight: 5.7.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  Shelf Life: |
|--|
| Skeet load  Chamber Depth For Which Designed: 2.750 inches  Cartridge Case Material: All weather plastic  Tracer Element: Not included  Propelling Charge Weight: 2.750 ounces per linear foot Shot Load Size Designator: No.9 shot Shot Weight: 1.125 ounces Dod Ammunition Code: 1305-a001  Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500   |
| Chamber Depth For Which Designed:  2.750 inches  Cartridge Case Material: All weather plastic  Tracer Element: Not included  Propelling Charge Weight:  2.750 ounces per linear foot  Shot Load Size Designator: No.9 shot  Shot Weight:  1.125 ounces  Dod Ammunition Code: 1305-a001  Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500   |
| 2.750 inches Cartridge Case Material: All weather plastic Tracer Element: Not included Propelling Charge Weight: 2.750 ounces per linear foot Shot Load Size Designator: No.9 shot Shot Weight: 1.125 ounces Dod Ammunition Code: 1305-a001 Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class Quantity Per Shipping Container: 500  |
| Cartridge Case Material: All weather plastic  Tracer Element: Not included  Propelling Charge Weight: 2.750 ounces per linear foot Shot Load Size Designator: No.9 shot Shot Weight: 1.125 ounces Dod Ammunition Code: 1305-a001  Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards Gross Weight: 5.7.0 shipping container pounds and 57.0 pallet pounds Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class Quantity Per Shipping Container: 500   |
| All weather plastic  Tracer Element: Not included  Propelling Charge Weight: 2.750 ounces per linear foot  Shot Load Size Designator: No.9 shot  Shot Weight: 1.125 ounces  Dod Ammunition Code: 1305-a001  Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500   |
| Tracer Element: Not included  Propelling Charge Weight: 2.750 ounces per linear foot Shot Load Size Designator: No.9 shot Shot Weight: 1.125 ounces Dod Ammunition Code: 1305-a001 Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class Quantity Per Shipping Container: 500   |
| Not included  Propelling Charge Weight:  2.750 ounces per linear foot  Shot Load Size Designator:  No.9 shot  Shot Weight:  1.125 ounces  Dod Ammunition Code:  1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  |
| Propelling Charge Weight:  2.750 ounces per linear foot  Shot Load Size Designator:  No.9 shot  Shot Weight:  1.125 ounces  Dod Ammunition Code:  1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  |
| 2.750 ounces per linear foot Shot Load Size Designator: No.9 shot Shot Weight: 1.125 ounces Dod Ammunition Code: 1305-a001 Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class Quantity Per Shipping Container: 500   |
| Shot Load Size Designator:  No.9 shot  Shot Weight:  1.125 ounces  Dod Ammunition Code:  1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500   |
| No.9 shot  Shot Weight:  1.125 ounces  Dod Ammunition Code:  1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500   |
| Shot Weight:  1.125 ounces  Dod Ammunition Code:  1305-a001  Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500   |
| 1.125 ounces  Dod Ammunition Code:  1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  |
| Dod Ammunition Code:  1305-a001  Special Features:  Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  |
| Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500   |
| Special Features: Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500   |
| Patterning criteria 70 percent in 30 inch circle at 25 yards  Gross Weight:  57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  |
| Gross Weight: 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code: 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500   |
| 57.0 shipping container pounds and 57.0 pallet pounds  Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500   |
| Hazardous Material Classification Code:  00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container:  500  |
| 00 inhabited building distance and 1.4 department of defense hazard class division and f department of transportation class and i coast guard class  Quantity Per Shipping Container: 500  |
| guard class  Quantity Per Shipping Container: 500  |
| Quantity Per Shipping Container: 500   |
| 500  |
|  |
| Shelf Life:  |
|  |
| N/a  |
| Unit Of Measure:   |
|  |
| Demilitarization:  |
| Yes - demil/mli  |
| Fiig:  |
| T007-d   |
|  |