## NSN 1375-01-467-8685

Demolition Charge Booster - Page 1 of 1



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Model Number: M152 Dod Ammunition Code: 1375-mn69 Dot Identification Number: Un0410 Dot Registration Code: Ex200204016 Net Explosive Weight: 0.02545 storage pounds and 0.02545 transportation pounds Special Features: Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black) Hazardous Material Classification Code: 1.4 department of defense hazard class division Quantity Per Shipping Container: 20 Dot Proper Shipping Name: Fuzes, detonating Shelf Life: N/a Unit Of Measure: Demilitarization:	
Dod Ammunition Code:  1375-mn69  Dot Identification Number:  Un0410  Dot Registration Code:  Ex2002040016  Net Explosive Weight:  0.02545 storage pounds and 0.02545 transportation pounds  Special Features:  Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
1375-mn69  Dot Identification Number: Un0410  Dot Registration Code: Ex2002040016  Net Explosive Weight: 0.02545 storage pounds and 0.02545 transportation pounds  Special Features: Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code: 1.4 department of defense hazard class division  Quantity Per Shipping Container: 20  Dot Proper Shipping Name: Fuzes, detonating  Shelf Life: N/a  Unit Of Measure:	
Dot Identification Number: Un0410  Dot Registration Code:  Ex2002040016  Net Explosive Weight: 0.02545 storage pounds and 0.02545 transportation pounds  Special Features: Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code: 1.4 department of defense hazard class division  Quantity Per Shipping Container: 20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life: N/a  Unit Of Measure:	
Un0410  Dot Registration Code:  Ex2002040016  Net Explosive Weight: 0.02545 storage pounds and 0.02545 transportation pounds  Special Features: Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer package fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code: 1.4 department of defense hazard class division  Quantity Per Shipping Container: 20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life: N/a  Unit Of Measure:	
Dot Registration Code:  Ex2002040016  Net Explosive Weight:  0.02545 storage pounds and 0.02545 transportation pounds  Special Features:  Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer package fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
Ex2002040016  Net Explosive Weight:  0.02545 storage pounds and 0.02545 transportation pounds  Special Features:  Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
Net Explosive Weight:  0.02545 storage pounds and 0.02545 transportation pounds  Special Features:  Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet peth detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
0.02545 storage pounds and 0.02545 transportation pounds  Special Features:  Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packag fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
Special Features:  Assembly is no-delay, non-electric insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box containing no more than 20 detonating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer package fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet peth detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
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fiberboard box containing 1 intermediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	insensitive initiation system with output equal to no.12 blast cap; inner packaging fiberboard box
black)  Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	ating fuzes; intermediate packaging bag, plastic-foil barrier containing 1 inner package; outer packaging
Hazardous Material Classification Code:  1.4 department of defense hazard class division  Quantity Per Shipping Container:  20  Dot Proper Shipping Name:  Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	rediate package; daae30-00-c-1052; contains 30 feet petn detonating cor (color is dull, non-reflective and
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Dot Proper Shipping Name: Fuzes, detonating Shelf Life: N/a Unit Of Measure:	class division
Dot Proper Shipping Name: Fuzes, detonating Shelf Life: N/a Unit Of Measure:	r:
Fuzes, detonating  Shelf Life:  N/a  Unit Of Measure:	
Shelf Life:  N/a Unit Of Measure:	
N/a Unit Of Measure:	
Unit Of Measure:	
Demilitarization:	
Demilitarization:	
Yes - demil/mli	
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