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| Item ID | Description | UOM |
|---|--|-----------|
|  ADVC171808C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Weights are nominal. 40/50s | CS PLT |
|  ADVC242408B | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC242408C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC243306B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC243306C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC243308B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
| ADVC243308BSCUST | Can Liner 24X33 8 Nominal Roll Black | CS PLT |







| Item ID | Description | UOM |
|--|--|-----------|
|  ADVC243308C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC243312C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC303708C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC303710B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC303710C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC303713B | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC303713C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |

| Item ID | Description | UOM |
|--|--|-----------|
|  ADVC303717B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC303717C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC334011B | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC334011C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC334013B | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC334013C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC334017B | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC334017C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
| ADVC334022B | Can Liner 33X40 22 Hi D Roll Black Star Seal. Innovative proprietary blend of materials to provide a superior | CS PLT |

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| | strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | |
|  ADVC334022C | Can Liner 33X40 22 Hi D Roll Clear Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC386014C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC386017B | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC386017C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC386022B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404812B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404812C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404812B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |

| Item ID | Description | UOM |
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| ADVC404814B | | |
|  ADVC404814C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404816BLUE | Advantage™ Blue High Density Poly Ethylene Can Liner Rolls Blue Recycle bag Nominal gauge. | CS MIN PLT |
|  ADVC404817B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404817C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404822B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC404822C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC434717B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC434717C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |

| Item ID | Description | UOM |
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|  ADVC434822B | Advantage™ Black High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC434822C | Advantage™ Clear High Density Poly Ethylene Can Liner Rolls Star Seal. Innovative proprietary blend of materials to provide a superior strength product at thinner gauges, which allows for evenly distributed load and reduced solid waste. Eliminates the need for double or triple bagging. Nominal weight. | CS PLT |
|  ADVC505615B | Can Liner 50X56 1.5Mil Black 50X56 1.5MIL BLACK LINER-100/CS. Nominal gauge. | CS MIN PLT |
| ALU386017B | 38X60 17 Hi D Black Microban Roll Black **38X60 17 HI-D BLK MICROBAN RL 200/CS | CS PLT |
|  FLXHR303710B | Can Liner 30X37 10 Hi D Roll Black Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
|  FLXHR303713C | Can Liner 30X37 13 Hi D Roll Clear Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
|  FLXHR303717C | Can Liner 30X37 17 Hi D Roll Clear Available in various sizes. Nominal gauge. | CS |
|  FLXHR334012C | Can Liner 33X40 12 Hi D Roll Clear | CS |
|  FLXHR334022B | Can Liner 33X40 22 Hi D Roll Black Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |

| Item ID | Description | UOM |
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|  FLXHR366017C | Can Liner 36X60 17 Hi D Roll Clear Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
|  FLXHR386022B | Can Liner 38X60 22 Hi D Roll Black Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
|  FLXHR404812C | Can Lnier 40X48 12 Hi D Roll Clear Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
| FLXHR404816B | Can Liner 40X48 16 Hi D Roll Black MIN 140CS FROM FLEXSOL | CS PLT |
| FLXHR404816RED | Can Liner 40X48 16 Hi D Roll Red min 140 cs to Purchase | CS |
|  FLXHR404822C | Can Lnier 40X48 22 Hi D Roll Clear Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
|  FLXHR434822B | High Density Can Liners Hi-density. Source reduce environmentally friendly. Strong star seal construction. Leak proof. Superior odor barrier. Ideal for wet trash and heavy loads. E-Z dispensing. True gauge. | CS |
| FLXLD3865CLR - FDA | Can Liner 38X65 3Mil Fda Roll Clear THIS ITEM IS ON A ROLL Hexene based resin | CS |
| GEN171806N | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
|  GEN242406K | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS MIN PLT |

| Item ID | Description | UOM |
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|  GEN242406N | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
|  GEN243306B | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
|  GEN243306N | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
|  GEN303708N | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
|  GEN303716N | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
|  GEN434822N | Economy High Density Can Liner Rolls Economy high density can liner rolls. Designed with economy and efficiency in mind, these liners are coreless on a roll and nominal in weight. | CS PLT |
| GENI243308N | Economy High Density Can Liner Interleaved Economy high density can liner interleaved. Designed with economy and efficiency in mind, these liners are nominal in weight. | CS PLT |
| GENI303710N | Economy High Density Can Liner Interleaved Economy high density can liner interleaved. Designed with economy and efficiency in mind, these liners are nominal in weight. | CS PLT |
| GENI303713N | Economy High Density Can Liner Interleaved Economy high density can liner interleaved. Designed with economy and efficiency in mind, these liners are nominal in weight. | CS PLT |
| GENI334011N | Can Liner 33X40 Natural Inter Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |

| Item ID | Description | UOM |
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| GENI334013N | Can Liner 33X40 Natural Inter Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI386016N | Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI386022K | Economy High Density Can Liner Economy high density can liner.. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI386022N | Economy high density can liner interleaved. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI404812N | Economy High Density Can Liner Interleaved Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI404814N | Can Liner 40X48 14 Hi D Clear Roll Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI404816N | Economy High Density Can Liner Interleaved Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI404822K | Economy high density can liners. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS |
| GENI434814N | Economy High Density Can Liner Interleaved Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI434816N | Economy high density can liner interleaved. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| GENI434822K | Can Liner 43X48 22 Hi D Black Inter Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| INTS334011N | Can Liner 33X40 Natural Inter Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |
| INTS334013N | Can Liner 33X40 Natural Inter Economy high density can liner. Designed with economy and efficiency in mind, these liners are interleaved and nominal in weight. | CS PLT |