## BI－Belt Drive－Large Up Blast Utility Set－ 1 of 2

BELT DRIVE－LARGE UP BLAST UTILITY SET－PART INFORMATION

| ｜tem\＃ | Description OfPart | Material | 24－24HPBD | \＃ | $30-30 \mathrm{HPBD}$ | \＃ | 36－36HP BD | \＃ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Access Door | 16 信宁alwanized | USB15MACLE5SDF | 1 | USBILGACLES5DF | 1 | USBILGALCES5DF | 1 |
| 2 | Bearing Location Plate | 12 th Galwanized $^{\text {d }}$ | USBl24bDbearloc | 2 | USBl303680BEARLOC | 2 | USB13036BDBEAFLOE | 2 |
| 3 | Bearing support stiffener | 12 GA Galwanized | USEI24BESUPSTIFA | 1 | USB1308ESUPSTIF | 1 | USB136BESUP5T7F | 1 |
| 3 | Bearing support stiffener | 13 信宁alwanized | USE124BE5UP5TIFB | 1 | N／A |  |  |  |
| 4 | Bearing support | 12 GA Galwanized | USB124BEARSUP | 1 | USB130BEARSUP | 1 | USE136BEAR5UP | 1 |
| 5 | Bearing Plate | 14 GA Galwanized | USB124BEARPLT | 1 | USB130BEARPLT | 1 | U5B136BEARPLT | 1 |
| 6 | Bottom scroll plate | 20 th Galwanized | USB12480T5CROLL | 1 | USB130BOTSCROLL | 1 | USB13680TSCROLL | 1 |
| 7 | Discharge Cower | 20 GA Galwanized $^{\text {d }}$ | USB124DISCOVER | 2 | USBI30DISCOVER | 2 | U5B136DISCOVER | 2 |
| 8 | Discharge Cower Extension | 20 GA Galwanized | USBl24EXTEN | 2 | USBI30EXTEN | 2 | USBl 36 EXTEN | 2 |
| 9 | Discharge Screen | 20 GA Galwanized | USBI245CREEN | 1 | USBI305CREEN | 1 | U5B1365CREEN | 1 |
| 10 | Inlet Ring | 10 ta Aluminized | USB124INPRING | 1 |  | 1 |  | 1 |
| 11 | Inlet support Ring | 14秐它alwanized | $\mathrm{N} / \mathrm{A}$ |  | USB130｜NSUP | 1 | USB136｜N5UP | 1 |
| 12 | Inside Support |  | USB1241N5UPPLT | 1 | USBl301NSUPPLT | 1 | USB136｜N5UPPLT | 1 |
| 13 | Motor Cover Right side | 20 GAGalwanized | USE124MTEOVRTSID | 1 | USB｜30MTLOVRTSID | 1 | USB136MTCOVRTSID | 1 |
| 14 | Wotor Cower Left side | 20 ta calwanized | USE124MTTOVLTS｜D | 1 | USB130MTL OVLTSID | 1 | USB136MTCOVLTSID | 1 |
| 15 | Motor Lower Front | 20 GA Galwanized $^{\text {d }}$ | USBI24VITLOVTDPFRT | 1 | USBI3OMTEOVTOPFRT | 1 | U5B136MTLOVTDPFRT | 1 |
| 16 | Motor Cover Bottom | 20 GA Galwanized | USB124MTLOVBOT | 1 | USBl浐TCOVBDT | 1 | USB136MTCOVBOT | 1 |
| 17 | Motor Cower Top | 20 GA Galwanized | USB124MTCOVTOP | 1 | USB130MTCOVTOP | 1 | USB136MTLOVTOP | 1 |
| 18 | Mot or Cower Remowable Front Panel | 20 GA Galwanized $^{\text {d }}$ | USBi24REMLOVFRT | 1 | USBI30REMLOVFRT | 1 | USB136REVMLOVFRT | 1 |
| 19 | Motor Plate | 10 ta Galwanized $^{\text {d }}$ | USBl24301TPLT | 1 | USBl2430 MTPLT | 1 | USBI36MTPLT | 1 |
| 20 | Motor Plate stiffener | 10 th Galwanized | USB12430MTR577 | 1 | U5B124301MTR5TIF | 1 | USBl36MTR STIF | 2 |
| 21 | Wotor Pivot Plate Back | 10 GA Galwanized $^{\text {d }}$ | U5B12430MTRPIVPLT | 1 | USB12430MTRPIVPLT | 1 | USB136MTRPIVPLT | 1 |
| 22 | Motor Piwot Plate | 10 GA Galwanized | U5B12430日DPIVPLT | 1 | USB12430BDPIVPLT | 1 | USB｜36BDPIVPLT | 1 |
| 23 | Motor End Eap | 12 GA Galwanized | USB12430MPEC | 3 | USB12430MPEC | 3 | USE136MPEC | 3 |
| 24 | Wotor Piwot Plate Front | 12 GA Galwanized | USB12430MPPV | 1 | USB12430MPPV | 1 | USBl36MPP1V | 1 |
| 25 | Motor Plate Left ide | 12 GA Galwanized | USE124MPSIDEL | 1 | USE130MPs｜DEL | 1 | U5B136MPsIDEL | 1 |
| 26 | Mot or Plate Right side | 12 GA Galwanized | USBl24MPSIDER | 1 | USBI3OMPsIDEF | 1 | USE136MP5IDEF | 1 |
| 27 | side Support Rails | 12 ta Galwanized $^{\text {d }}$ | U5B1243IDERAIL | 2 | USB1305IDERAML | 2 | USB1365IDERAIL | 1 |
| 28 | Spun malet | 1100－0 Alum | （．080）F5020024Musbi | 1 | fogolf5020030m | 1 | 6080）F5020036m | 1 |
| 29 | Top Support Plate BD | 12 GA Galwanized $^{\text {d }}$ | USB124B DTOP5UPPLT | 1 | USB1308DT0P5UPPLT | 1 | USB136BDTOPSUPPLT | 1 |
| 30 | Top Scroll | 20 GAGalwanized | USBl24TDPstroll | 1 | USB130TOPSCROLL | 1 | USB136TOPSCROLL | 1 |
| 31 | Vertical Front support | 14 GA Galwanized | USB124VERTFRTSUP | 1 | USB130FRONTSUP | 1 | USBl36FRONTSUP | 1 |
| 32 | Vertical Back 5upport BD | 14 GA Galwanized $^{\text {d }}$ | USB124VRTBCK5UPBD | 1 | USBl30VRTBCKSUPBD | 1 | USB136VPTBCK5UPBD | 1 |
| 33 | Wrapper | 20 ta calwanized | USBI24WRAPPER | 1 | USBI30WPAPPEF | 1 | USB136WRAPPER | 1 |
| 34 | Shaft | 1045 Cold Drawn Steel | F2180024U5B1 | 1 | F2180030U581 | 1 | F2180030U5B1HP | 1 |
| 35 | Shaft HP | 1045 Cold Drawn Steel | F2180024U5B1HP | 1 | F2180030U5B1HP | 1 | F2180036U5B1HP | 1 |
| 36 | Wheel | See As sembly Detail | F8010024U5B180 | 1 | F8010030U5BIBD | 1 | F8010036U5BIBD | 1 |
| 37 | Wheel HP | See As sembly Detail | F8010024U5B｜BDHP | 1 | F8010030UsBlBDHP | 1 | F8010036U5BIBDHP | 1 |
| $3{ }^{3}$ | AHPillow Block Bearings | Steel | UCP207－23－AH | 2 | UCP210－31－AH | 2 | UCP210－31－AH | 2 |

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