Call us at 800-992-4282 for pricing.
Window Balances are custom made and are non-returnable.
Orders under $\$ 25$ incur a $\$ 5$ small order handling fee.

## 72 Series Belances

## 5/8" TUBE BALANCE

Tube diameter $9 / 16^{\prime \prime}$ but considered $5 / 8^{\prime \prime}$ in the trade.


1) Measure metal tube length (Do not include nylon bearing).
2) Measure spiral rod length (Make sure rod is flush with screw hole end of tube before measuring).
3) Identify the color of the bearing (e.g., white, red or blue) and select our corresponding part number from the chart below.
4) To identify the appropriate carrier or shoe to be attached and other related accessories, see page 42.

Note: Attached carriers and related accessories must be ordered separately. If you want the ends attached, add the letter "A" to the suffix of the accessory part number when ordering.

| Standard Rod |  |  |  | Extended Rod |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tube Length | Rod Length | White Bearing | Red Bearing | Tube Length | Rod Length | White Bearing | Red Bearing |
| 10" | 11-5/8" | 72-P10SW | ..- | 10" | 12-5/8" | 72-P10RW | --- |
| 11 " | 12-5/8" | 72-P11SW | --- | 11 " | 13-5/8" | 72-P11RW | --- |
| 12 " | 13-5/8" | 72-P12SW | 72-P12SR | 12 " | 14-5/8" | 72-P12RW | 72-P12RR |
| $13^{\prime \prime}$ | 14-5/8" | 72-P13SW | 72-P13SR | 13 " | 15-5/8" | 72-P13RW | 72-P13RR |
| $14^{\prime \prime}$ | 15-5/8" | 72-P14SW | 72-P14SR | $14{ }^{\prime \prime}$ | 16-5/8" | 72-P14RW | 72-P14RR |
| $15 "$ | 16-5/8" | 72-P15SW | 72-P15SR | 15 " | 17-5/8" | 72-P15RW | 72-P15RR |
| $16{ }^{\prime \prime}$ | 17-5/8" | 72-P16SW | 72-P16SR | $16{ }^{\prime \prime}$ | 18-5/8" | 72-P16RW | 72-P16RR |
| 17" | 18-5/8" | 72-P17SW | 72-P17SR | 17" | 19-5/8" | 72-P17RW | 72-P17RR |
| 18" | 19-5/8" | 72-P18SW | 72-P18SR | 18" | 20-5/8" | 72-P18RW | 72-P18RR |
| 19 " | 20-5/8" | 72-P19SW | 72-P19SR | 19 " | 21-5/8" | 72-P19RW | 72-P19RR |
| $20 "$ | 21-5/8" | 72-P20SW | 72-P20SR | 201 | 22-5/8" | 72-P20RW | 72-P20RR |
| 21" | 22-5/8" | 72-P21SW | 72-P21SR | 211 | 23-5/8" | 72-P21RW | 72-P21RR |
| $22^{\prime \prime}$ | 23-5/8" | 72-P22SW | 72-P22SR | 22 " | 24-5/8" | 72-P22RW | 72-P22RR |
| 23 " | 24-5/8" | 72-P23SW | 72-P23SR | 23 " | 25-5/8" | 72-P23RW | 72-P23RR |
| 24 " | 25-5/8" | 72-P24SW | 72-P24SR | $24 "$ | 26-5/8" | 72-P24RW | 72-P24RR |
| $25^{\prime \prime}$ | 26-5/8" | 72-P25SW | 72-P25SR | $25{ }^{\prime \prime}$ | 27-5/8" | 72-P25RW | 72-P25RR |
| $26 "$ | 27-5/8" | 72-P26SW | 72-P26SR | $26 "$ | 28-5/8" | 72-P26RW | 72-P26RR |
| 27" | 28-5/8" | 72-P27SW | 72-P27SR | 27" | 29-5/8" | 72-P27RW | 72-P27RR |
| 28 " | 29-5/8" | 72-P28SW | 72-P28SR | 28 " | 30-5/8" | 72-P28RW | 72-P28RR |
| 29" | 30-5/8" | 72-P29SW | 72-P29SR | 29" | 31-5/8" | 72-P29RW | 72-P29RR |
| 30 " | 31-5/8" | 72-P30SW | 72-P30SR | 301 | 32-5/8" | 72-P30RW | 72-P30RR |
| 31 " | 32-5/8" | 72-P31SW | 72-P31SR | 311 | 33-5/8" | 72-P31RW | 72-P31RR |
| 32" | 33-5/8" | 72-P32SW | 72-P32SR | 32 " | 34-5/8" | 72-P32RW | 72-P32RR |
| $33^{\prime \prime}$ | 34-5/8" | 72-P33SW | 72-P33SR | $33^{\prime \prime}$ | 35-5/8" | 72-P33RW | 72-P33RR |
| $34{ }^{\prime \prime}$ | 35-5/8" | 72-P34SW | 72-P34SR | $34 "$ | 36-5/8" | 72-P34RW | 72-P34RR |
| 35 " | 36-5/8" | 72-P35SW | 72-P35SR | 35 " | 37-5/8" | 72-P35RW | 72-P35RR |
| $36 "$ | 37-5/8" | 72-P36SW | 72-P36SR | $36 "$ | 38-5/8" | 72-P36RW | 72-P36RR |
| $37{ }^{\prime \prime}$ | 38-5/8" | 72-P37SW | 72-P37SR | $37{ }^{\prime \prime}$ | 39-5/8" | 72-P37RW | 72-P37RR |
| 38 " | 39-5/8" | 72-P38SW | 72-P38SR | 38 " | 40-5/8" | 72-P38RW | 72-P38RR |
| 39 " | 40-5/8" | 72-P39SW | 72-P39SR | 39" | 41-5/8" | 72-P39RW | 72-P39RR |
| 40" | 41-5/8" | 72-P40SW | 72-P40SR | 401 | 42-5/8" | 72-P40RW | 72-P40RR |
| 41 " | 42-5/8" | 72-P41SW | 72-P41SR | 41 " | 43-5/8" | 72-P41RW | 72-P41RR |
| 42 " | 43-5/8" | 72-P42SW | 72-P42SR | 42 " | 44-5/8" | 72-P42RW | 72-P42RR |
| $43^{\prime \prime}$ | 44-5/8" | 72-P43SW | 72-P43SR | $43^{\prime \prime}$ | 45-5/8" | 72-P43RW | 72-P43RR |
| 44 " | 45-5/8" | 72-P44SW | 72-P44SR | 44 " | 46-5/8" | 72-P44RW | 72-P44RR |
| 45 " | 46-5/8" | 72-P45SW | 72-P45SR | 45 " | 47-5/8" | 72-P45RW | 72-P45RR |
| $46 "$ | 47-5/8" | 72-P46SW | 72-P46SR | 46 " | 48-5/8" | 72-P46RW | 72-P46RR |
| 47" | 48-5/8" | 72-P47SW | 72-P47SR | 471 | 49-5/8" | 72-P47RW | 72-P47RR |
| 48" | 49-5/8" | 72-P48SW | 72-P48SR | 48 " | 50-5/8" | 72-P48RW | 72-P48RR |
| 49" | 50-5/8" | 72-P49SW | 72-P49SR | 49 " | 51-5/8" | 72-P49RW | 72-P49RR |
| 50" | 51-5/8" | 72-P50SW | 72-P50SR | 501 | 52-5/8" | 72-P50RW | 72-P50RR |

Standard Rod

Extended Rod

An extra long extended rod is available with red bearings on the following sizes only:

Double Extended Rod

| Tube Length | Rod Length | Part Number |
| :---: | :---: | :---: |
| $15^{\prime \prime}$ | $18-5 / 8^{\prime \prime}$ | 72 -P15RRR |
| $19^{\prime \prime}$ | $22-5 / 8^{\prime \prime}$ | $72-$ P19RRR |
| $21^{\prime \prime}$ | $24-5 / 8^{\prime \prime}$ | 72 -P21RRR |
| $23^{\prime \prime}$ | $26-5 / 8^{\prime \prime}$ | 72 -P23RRR |
| $27^{\prime \prime}$ | $30-5 / 8^{\prime \prime}$ | 72 -P27RRR |
| $33^{\prime \prime}$ | $36-5 / 8^{\prime \prime}$ | 72 -P33RRR |

Used Primarily by Keller

- The appropriate tensioning tools are 70-515 and 70-516 as shown on pages 40 and 67.
- Many customers confuse this series with our 85 tilt series on page 55.
- 72 series always comes with a plastic guide attachment to the 2nd hole.

Note: Mostly "red bearings" are used for repairs. "Blue bearings" were not used on original windows but used when heavier glass was added. Blue bearing balances can be special ordered.


AMSED

