600 SERIES MECHANICAL ACCESSORIES

600 SERIES MISCELLANEOUS Locking Spring Ring Spring Ring with Loop Spring Ring - Used with Brackets and Motors - Must be used with all brackets in combination - Used with Brackets and Motors rated up to 80 Nm maximum with the 6100R2 motor or installations where rated up to 80 Nm maximum - Stainless steel spring type flexing of the tube is abnormally high - Allows for easy hand removal from - Used with brackets and motors rated up to 100 Nm the bracket - Spring type stainless steel - Spring type stainless steel - Locking screw must be secured to prevent motor from disengaging from the universal bracket Part # 9685025 Part # 9206033 Part # 9910002 **Pull-off Tool for Spring Ring Fabric Fastening Clip** LT60 Stop Wheel Ø 1.5 mm - Black finished steel - Screws into the motor output shaft to - for 2.5" (63 mm) 0.D. Tube prevent drive from coming off shaft - Black composite stop Part # 9206015 Part # 9012201 Part # 9012194 Tester Cable - 4 Wire 63 x 1.5 mm Tube Cord Take-up Reel Ø 109mm (130mm or 6050326) - Allows easy setting of the LT motor - Material - Cast aluminum alloy - Shipped unassembled in 4 pieces limit switches before connecting - Adjustable tape width the motor to the controlling device Part # 9012116 Part # 9146071 FTS Tester Cable - 5 Wire - Same as above, but for the FTS

(Fabric Tension System)

Part # 9012117