

# Miller DuraFlex® E752

## Stretchable Harness

SP153 Rev. B

### Materials

**Webbing** (DuraFlex).....Polyester,  
Urethane Elastomer  
**Minimum Tensile**.....5000 lbs. on webbing  
**Thread**.....6 cord bonded 3 strand polyester  
thread. Minimum tensile of 42 lbs.  
**Grommets**.....Brass  
**Hardware**.....Steel Minimum Tensile strength  
D-Rings.....5000 lbs. (22kN)  
Buckles.....4000 lbs. (18kN)

\* All hardware meets ASTM (50) fifty-hour salt spray test requirements.

### Technical

**Max Working Load**..... 400 lbs -181.4 kg

### Identification

**Label Pack**..... Evoprene, Nylon

### Harness Description Keys

#### Webbing

D = DuraFlex Stretchable Webbing  
DP = DuraFlex Python Webbing  
K = Kevlar Webbing  
P = Polyester Webbing

#### D-Rings

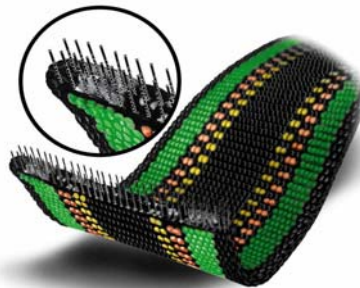
B = Sliding Back D-Ring  
FD = Front D-Ring  
H = Shoulder D-Rings  
S = Side Positioning D-Rings  
W = Sliding Back web D-Ring  
X = D-Ring Web Extension

#### Special Features

AB = Attached Waist Belt  
AL = Adjustable Belt Loops  
BL = Belt Loops  
BP = Back Pad  
HP = Shoulder Pads  
LP = Leg Pads  
LR = Lanyard Ring  
RB = Removable Waist Belt  
SP = Sub-Pelvic Strap  
SR = Self Rescue Loops  
SS = Saddle Seat  
TO = Tool Belt Buckles

#### Shoulder/Leg Buckles

FB = Friction Buckles  
MB = Mating Buckles  
TB = Tongue Buckles



**E752**  
Shown

Also available in blue webbing.

Model No.	Web Type	D-Rings	Shoulder Straps	Leg Straps	Chest Strap	Special Features	Weight
<b>E752</b>	D	W	-	MB	MB	AL, SP	2.50 lbs. (1.1 kg)



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