

Bos'n Chairs, Saddles & Belts For Forestry Workers, Tree Surgeons, Etc.

Now Also Available—Polyester Webbing. To order use **P** designation before Model Number. Example: No. P000.

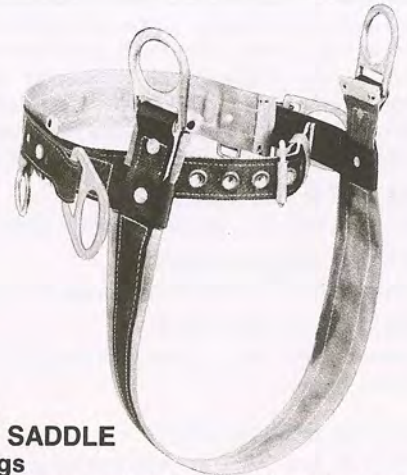


NO. 1103 NYLON SADDLE With Friction Buckle

Tree surgeons saddle made of our 1¾" wide nylon web 9,500 lb. test, resin or latex treated for abrasion resistance which is lock stitched to 3" wide Nylon wear pad for seat and back. Belt is fitted with 2 drop forged steel "D" rings, knife snap and harness ring.

NO. 1104 NYLON SADDLE

Same as 1103, except with 4" wide cotton wear pads.



NO. 2143 NYLON SADDLE With Four "D" Rings

Tree surgeons saddle made of 1¾" wide, 9,500 lb. test nylon web, lock stitched to 3" wide nylon pad for seat and back. Brass grommet reinforced buckle holes accommodate single tongue buckle. Equipped with 4 drop forged steel "D" rings. 2 on seat belt for suspending the worker; 2 on waist belt for stability. Complete with knife snap and harness ring.

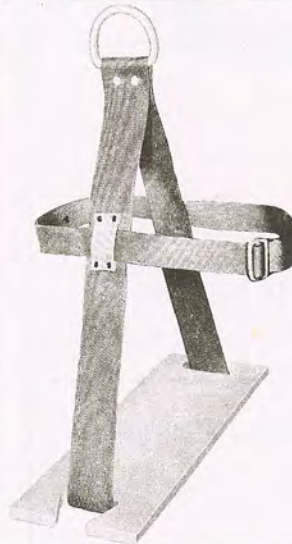


NO. 2103 NYLON SADDLE With Tongue Buckle

Tree surgeons saddle made of 1¾" wide, 9,500 lb. test nylon web lock stitched to 3" wide nylon pad for seat and back. Brass grommet reinforced buckle holes accommodate single tongue buckle. Complete with knife snap and harness ring.

NO. 2104 NYLON SADDLE

Same as 2103, except with 4" wide cotton pads.



NO. 1164 BOS'N CHAIR Quality Construction Throughout

A heavy duty industrial bos'n chair featuring 3" wide nylon rigging and 1¾" wide 9,500 lb. test Nylon body support. Seat is laminated wood, 12" x 24". Wooden cleats across bottom. For added safety Bos'n Chairs must be used in conjunction with a separate life line equipped with a Rope Grab, see pages 10 and 11.



NO. 1140 NYLON BELT Adjustable, Multi-Purpose

Popular with construction workers for stability while working in leaning, half-sitting, half-standing position. 1¾" wide, 9,500 lb. test, nylon webbing is secured to 3" wide cotton pads for comfort. Fitted with two "D" rings for positioning lanyards or cables.