

Item Code: AS02-1M

Endless steel wire rope PPE anchor sling

Overview

Manufactured using the same construction technique as a lifting sling, except using a small diameter wire rope core, the soft steel anchor sling is designed for use in work at height activities. The steel wire rope core construction allows the sling to endure temperatures that would present a serious risk to textile alternatives. Flexible enough to suit a diverse range of uses; choked, end-to-end, or in basket. The sling is portable, light and tough. Designed and manufactured in the UK.

Key Features

Effective length: 1m

Installation mode(s): direct, choked, basket

Polyester webbing outer sleeve

Galvanised steel wire core

MBS: >18kN



Technical Features

Standard	BS EN795:2012 Type B
Compliance	CE UKCA
Max user	Single user only
Materials	Polyester, steel



Item Code: AS02-2M

Endless steel wire rope PPE anchor sling

Overview

Manufactured using the same construction technique as a lifting sling, except using a small diameter wire rope core, the soft steel anchor sling is designed for use in work at height activities. The steel wire rope core construction allows the sling to endure temperatures that would present a serious risk to textile alternatives. Flexible enough to suit a diverse range of uses; choked, end-to-end, or in basket. The sling is portable, light and tough. Designed and manufactured in the UK.

Key Features

Effective length: 2m

Installation mode(s): direct, choked, basket

Polyester webbing outer sleeve

Galvanised steel wire core

MBS: >18kN



Technical Features

Standard	BS EN795:2012 Type B
Compliance	CE UKCA
Max user	Single user only
Materials	Polyester, steel



Item Code: AS02-3M

Endless steel wire rope PPE anchor sling

Overview

Manufactured using the same construction technique as a lifting sling, except using a small diameter wire rope core, the soft steel anchor sling is designed for use in work at height activities. The steel wire rope core construction allows the sling to endure temperatures that would present a serious risk to textile alternatives. Flexible enough to suit a diverse range of uses; choked, end-to-end, or in basket. The sling is portable, light and tough. Designed and manufactured in the UK.

Key Features

Effective length: 3m

Installation mode(s): direct, choked, basket

Polyester webbing outer sleeve

Galvanised steel wire core

MBS: >18kN



Technical Features

Standard	BS EN795:2012 Type B
Compliance	CE UKCA
Max user	Single user only
Materials	Polyester, steel



Item Code: AS02-4M

Endless steel wire rope PPE anchor sling

Overview

Manufactured using the same construction technique as a lifting sling, except using a small diameter wire rope core, the soft steel anchor sling is designed for use in work at height activities. The steel wire rope core construction allows the sling to endure temperatures that would present a serious risk to textile alternatives. Flexible enough to suit a diverse range of uses; choked, end-to-end, or in basket. The sling is portable, light and tough. Designed and manufactured in the UK.

Key Features

Effective length: 4m

Installation mode(s): direct, choked, basket

Polyester webbing outer sleeve

Galvanised steel wire core

MBS: >18kN



Technical Features

Standard	BS EN795:2012 Type B
Compliance	CE UKCA
Max user	Single user only
Materials	Polyester, steel

