



Diadora Utility

GLOVE MDS LOW S1P HRO SRC

Calzatura di sicurezza bassa S1P

Colore: MOON ROCK GREY

Art: 701.179894_75029

Taglie: 35 / 48



Colore: BLACK

Art: 701.179894_80013

Taglie: 35 / 48



Tecnologie



MASS DAMPER



NITRILE RUBBER



ALUMINIUM TOE



WEAVE



K-SOLE



TPU FILM



ERGONOMIC SUPPORT

Certificazioni & Plus



CE EN ISO 20345 2011



Descrizione

Calzatura di sicurezza bassa S1P in vitello scamosciato. Mass Damper Technology, puntale in alluminio 200J. Calzata 11. Fodera Air Mesh con antiscalzante in microfibra, K SOLE, film in TPU. Plantare anatomico estraibile in PU foam e poliestere con carboni attivi. Protezione del tallone in TPU.

Caratteristiche



Tomaia

Pelle vitello scamosciato e mesh



Plantare

Plantare estraibile anatomico microforato in PU foam con carboni attivi



Intersuola

PU con Mass Damper System



Suola

Gomma nitrilica HRO



Diadora Utility

GLOVE MDS LOW S1P HRO SRC

Chaussures de sécurité basses S1P

Col: MOON ROCK GREY

Art: 701.179894_75029

Sizes: 35 / 48



Col: BLACK

Art: 701.179894_80013

Sizes: 35 / 48



Technologies



MASS DAMPER



NITRILE RUBBER



ALUMINIUM TOE



WEAVE



K-SOLE



TPU FILM



ERGONOMIC SUPPORT

Certifications & Plus



CE EN ISO 20345 2011



Description

Chaussures de sécurité basses S1P en veau velours. Technologie Mass Damper, bout en aluminium 200J. Chaussant 11. Doublure Air Mesh, K SOLE, film de protection en TPU. Semelle de propreté anatomique amovible en mousse de polyuréthane traitée aux charbons actifs. Protection du talon en TPU.

Caractéristique

	Tige	Veau velours et mesh
	Semelle de propreté	Semelle de propreté anatomique amovible en mousse de polyuréthane traitée aux charbons actifs
	Semelle intercalaire	Polyuréthane avec MASS DAMPER SYSTEM
	Semelle	Caoutchouc nitrile HRO



Diadora Utility

GLOVE MDS LOW S1P HRO SRC

Calzado bajo de seguridad S1P

Col: MOON ROCK GREY

Art: 701.179894_75029

Sizes: 35 / 48



Col: BLACK

Art: 701.179894_80013

Sizes: 35 / 48



Tecnologías



MASS DAMPER



NITRILE RUBBER



ALUMINIUM TOE



WEAVE



K-SOLE



TPU FILM



ERGONOMIC SUPPORT

Certificaciones & Plus



CE EN ISO 20345 2011



Descripción

Calzado bajo de seguridad S1P de ante de becerro. Tecnología Mass Damper, puntera de aluminio 200J. Ajuste 11. Forro Air Mesh, K SOLE, película de TPU. Plantilla anatómica extraíble de espuma PU y carbones activos. Protección del talón de TPU.

Características



Empeine

Ante de becerro



Plantilla

Plantilla extraíble microperforada de espuma PU con carbones activos



Entresuela

PU con MASS DAMPER SYSTEM



Suela

Goma de nitrilo HRO



Diadora Utility

GLOVE MDS LOW S1P HRO SRC

Niedriger Sicherheitsschuh S1P

Col: MOON ROCK GREY

Art: 701.179894_75029

Sizes: 35 / 48



Col: BLACK

Art: 701.179894_80013

Sizes: 35 / 48



Technologie



MASS DAMPER



NITRILE RUBBER



ALUMINIUM TOE



WEAVE



K-SOLE



TPU FILM



ERGONOMIC SUPPORT

Zertifizierungen & Plus



CE EN ISO 20345 2011



Beschreibung

Niedriger Sicherheitsschuh S1P aus Kalbswildleder. Mass Damper Technology, Zehenkappe aus Aluminium 200J. Passform 11. Futter aus Air Mesh, K SOLE, Film aus TPU. Herausnehmbare anatomische Einlegesohle aus PU-Schaum und Aktivkohle. Fersenschutz aus TPU.

Ausstattung

	Material	Kalbswildleder
	Einlegesohle	Herausnehmbare mikroperforierte Einlegesohle aus PU-Schaum mit Aktivkohle
	Zwischensohle	PU mit MASS DAMPER SYSTEM
	Sohle	Aus Nitrilkautschuk HRO



Diadora Utility

GLOVE MDS LOW S1P HRO SRC

Low-cut S1P safety shoes

Col: MOON ROCK GREY

Art: 701.179894_75029

Sizes: 35 / 48



Col: BLACK

Art: 701.179894_80013

Sizes: 35 / 48



Technologies



MASS DAMPER



NITRILE RUBBER



ALUMINIUM TOE



#WEAVE



K SOLE



TPU film



ERGONOMIC SUPPORT

Certifications & Plus



Description

Low-cut S1P safety shoes in calfskin suede. Mass Damper Technology and 200J aluminium toe cap. Width 11. Air Mesh lining, K SOLE, and TPU film. Removable ergonomic insole in PU foam and activated carbon. TPU heel cup.

Materials

	Upper	Suede Calf Leather
	Insole	Removable anatomical micro-perforated insole in PU foam with active carbon
	Midsole	PU with MASS DAMPER SYSTEM
	Sole	HRO nitrile rubber