



TRUST
equestrian

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SWEET IRON

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Just a bit more...

- Handcrafted in Holland
- Anatomic shaped mouthpiece
- Hand welded unique designs
- Handarbeit in den Niederlanden
- anatomisch geformtes Mundstück
- handgeschweißte einzigartiges Design



🇳🇱 MADE IN HOLLAND

The bits of TRUST Equestrian are ultra-Dutch. Ideas emerge together with riders at competitions, afterwards the concept is designed at the office in Oisterwijk, followed by the production of a first prototype. The brothers Teun and Bas van Riel are the brains behind the production of TRUST bits. Together with a team of technical staff they make the best creations every day.

HANDMADE

A TRUST-bit is completely handmade. every component is welded together and polished by hand. By briefly heating the sweet iron it receives its beautiful deep blue colour. The finishing touch: stamping on the size and brand name. The Inno Sense and leather bits are also handmade in the Netherlands.

🇩🇪 MADE IN HOLLAND

Durch und durch holländisch sind sie – die Gebisse von TRUST Equestrian. Ideen entstehen gemeinsam mit Reitern auf dem Turnier, anschließend wird im Büro im südniederländischen Oisterwijk der Entwurf gezeichnet und daraufhin wird der erste Prototyp gefertigt. Die Gebrüder Teun und Bas van Riel sind die geistigen Väter der TRUST Gebisse. Gemeinsam mit einem Team technischer Mitarbeiter werden jeden Tag wieder die schönsten Kreationen verwirklicht.

HANDFERTIGUNG

Ein TRUST-Gebiss ist voll und ganz handgefertigt. Alle Komponenten werden manuell geschweißt und poliert. Indem das Sweet Iron kurze Zeit erhitzt wird, erhält es seine schöne tiefblaue Farbe. Für den letzten Schliff: das Einhämmern des Größenstempels und des Markennamens. Auch die Inno Sense- und die Ledergebisse werden mit der Hand in den Niederlanden gefertigt.



MATERIALS

BESCHRIJVING

BESCHREIBUNG

DESCRIPTION

SWEET IRON

Sweet Iron ontwikkelt door contact met (lucht)vochtigheid oppervlakterooft die zoet smaakt en op een natuurlijke manier de speekselaanmaak stimuleert. Hierdoor zal het paard meer gaan schuimen, wat zorgt voor een betere acceptatie van het bit.

Sweet Iron entwickelt in Kontakt mit (Luft-) Feuchtigkeit Oberflächenrost, der süßlich schmeckt und die Speichelbildung auf natürliche Weise anregt. Dadurch fängt das Pferd an, mehr zu schäumen und das führt zu einer besseren Akzeptanz des Gebisses.

Sweet Iron develops surface rust through contact with (air) humidity, this rust is sweet in taste and naturally stimulates the saliva production. As it will cause the horse to salivate more, it encourages a better acceptance of the bit.

BUIGZAAM

NEE

BIEGSAM

NEIN

FLEXIBLE

NO

LEATHER

Het lederen bit is gemaakt met een kern van versterkt nylon. Het leder wat met de hand om de kern wordt gestikt is natuurlijk gelooit zonder chemicaliën. Door speekselvorming wordt het leder bit zachter en hiermee aangenamer voor het paard.

Das Ledergebiss umfasst einen Kern aus verstärktem Nylon. Das Leder, das mit der Hand um den Kern gestickt wird, wurde auf natürliche Weise ohne Chemikalien gegerbt. Durch die Speichelbildung wird das Ledergebiss weicher und dadurch angenehmer für das Pferd.

The leather bit is manufactured with a core of reinforced nylon. The leather that is stitched by hand around the core is naturally tanned without chemicals. The saliva production softens the leather bit and makes it more pleasant for the horse.

JA

JA

YES

INNO SENSE FLEXI SOFT

De Inno Sense Flexi Soft bitten worden gemaakt van elastisch kunststof en zijn flexibel. Er zit een buigzame metalen kern in het bit.

Die Inno Sense Flexi Soft Gebisse werden aus elastischem Kunststoff hergestellt und sind deshalb flexibel. Es befindet sich ein biegsamer Metallkern im Gebiss.

The Inno Sense Flexi Soft bits are made of elastic synthetic material and are flexible. The bit features a flexible metal core.

JA

JA

YES

INNO SENSE MULLEN

De Inno Sense Mullen is een rechte stang die licht naar voren buigt. Dit mondstuk is gemaakt van elastische kunststof (hetzelfde als flexi soft). Er zit een starre kern in waardoor de mullen stang niet buigzaam is maar wel zacht aanvoelt.

Das Inno Sense Mullen ist eine gerade Stange, die leicht nach vorne gebogen ist. Dieses Mundstück besteht aus elastischem Kunststoff (genau wie das Flexi Soft). Darin befindet sich ein starrer Kern, wodurch die Mullenstange nicht biegsam ist und sich dennoch weich anfühlt.

The Inno Sense Mullen is a straight bar that slightly bends forward. This mouthpiece is fabricated of elastic synthetic material (the same as flexi soft). The bit has a rigid core that makes the mullen bar not flexible but the material around it gives it a soft touch.

NEE

NEIN

NO

INNO SENSE MEDIUM PORT

Inno Sense Medium Port worden gemaakt van elastische kunststof, iets harder dan flexi soft. Dit mondstuk heeft een tongboog wat zorgt voor minder druk op het midden van de tong van het paard. De Inno Sense Medium Port is licht buigzaam.

Inno Sense Medium Port wird aus elastischem Kunststoff hergestellt, der etwas härter ist als Flexi Soft. Das Mundstück verfügt über einen Zungenbogen und dadurch wird weniger Druck auf die Mitte der Pferdezunge ausgeübt. Das Inno Sense medium port ist leicht biegsam.

Inno Sense Medium Port is made of elastic synthetic material, which is slightly harder than flexi soft. This mouthpiece has a port that creates space for the tongue and decreases the pressure on the centre of the horse's tongue. The Inno Sense Medium Port is slightly flexible.

LICHT
BUIGZAAM

LEICHT
BIEGSAM

SLIGHTLY
FLEXIBLE

INNO SENSE HARD PORT

Inno Sense Hard Port worden gemaakt van elastische kunststof, iets harder dan medium. Dit mondstuk heeft een tongboog wat zorgt voor minder druk op het midden van de tong van het paard. De Inno Sense Hard Port is moeilijk buigzaam.

Inno Sense Hard Port wird aus elastischem Kunststoff hergestellt, der etwas härter ist als Medium. Das Mundstück verfügt über einen Zungenbogen und dadurch wird weniger Druck auf die Mitte der Pferdezunge ausgeübt. Das Inno Sense Hard Port ist kaum biegsam.

Inno Sense Hard Port is made of elastic synthetic material, which is slightly harder than medium. This mouthpiece has a port that creates space for the tongue and decreases the pressure on the centre of the horse's tongue. The Inno Sense Hard Port is hardly flexible.

MOEILIJK
BUIGZAAM

KAUM
BIEGSAM

HARDLY
FLEXIBLE

🇬🇧 SWEET IRON

Sweet iron will rust when in contact with (air) humidity; the surface rust tastes sweet and naturally stimulates the saliva production. This will cause the horse to salivate more which will encourage the horse to take more contact.

The process of rusting (oxidation) changes the blue colour of the TRUST-bit to a brownish-grey. A sweet iron bit will develop an orange-brown rust layer on the mouthpiece if it is temporarily not used. This is easily removed by wiping it off with a damp cloth.

🇩🇪 SWEET IRON

Sweet iron entwickelt durch Kontakt mit (Luft-) Feuchtigkeit Oberflächenrost der süßlich schmeckt und auf natürliche Weise die Speichelproduktion anregt. Das Pferd wird mehr Schäumen, wodurch es das Gebiss besser annehmen wird.

Durch diese Rostentwicklung (Oxidation) ändert sich die blaue Farbe des TRUST Gebisses grau bis braun. Das sweet iron-Gebiss wird bei vorübergehender Nichtverwendung eine dünne orange-braune Rostlage auf dem Mundstück bilden. Dies kann mit einem feuchten Tuch einfach entfernt werden.





BEST SELLER

LOOSE RING JOINTED

ART.NR.	THICKNESS	WIDTH
05000069	16 mm	11.5 cm
05000070	16 mm	12.5 cm
05000071	16 mm	13.5 cm
05000072	16 mm	14.5 cm



LOOSE RING LOCKED

ART.NR.	THICKNESS	WIDTH
05000005	16 mm	11.5 cm
05000006	16 mm	12.5 cm
05000007	16 mm	13.5 cm
05000008	16 mm	14.5 cm



LOOSE RING CHERRY ROLLER

ART.NR.	THICKNESS	WIDTH
05000001	16 mm	11.5 cm
05000002	16 mm	12.5 cm
05000003	16 mm	13.5 cm
05000004	16 mm	14.5 cm



BEST SELLER

LOOSE RING ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000089	16 mm	11.5 cm
05000090	16 mm	12.5 cm
05000091	16 mm	13.5 cm
05000092	16 mm	14.5 cm



LOOSE RING BRASS RINGS

ART.NR.	THICKNESS	WIDTH
05000149	16 mm	11.5 cm
05000150	16 mm	12.5 cm
05000151	16 mm	13.5 cm
05000152	16 mm	14.5 cm



LOOSE RING DR. BRISTOL

ART.NR.	THICKNESS	WIDTH
05000009	16 mm	11.5 cm
05000010	16 mm	12.5 cm
05000011	16 mm	13.5 cm
05000012	16 mm	14.5 cm

LOOSE RING FRENCH LINK

ART.NR.	THICKNESS	WIDTH
05000520	16 mm	11.5 cm
05000521	16 mm	12.5 cm
05000522	16 mm	13.5 cm
05000523	16 mm	14.5 cm

LOOSE RING WATERFORD

ART.NR.	THICKNESS	WIDTH
05001540	16 mm	11.5 cm
05001541	16 mm	12.5 cm
05001542	16 mm	13.5 cm
05001543	16 mm	14.5 cm

LOOSE RING MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05000013	16 mm	11.5 cm
05000014	16 mm	12.5 cm
05000015	16 mm	13.5 cm
05000016	16 mm	14.5 cm

EGGBUT JOINTED

BEST SELLER

ART.NR.	THICKNESS	WIDTH
05000133	16 mm	11.5 cm
05000135	16 mm	12.5 cm
05000136	16 mm	13.5 cm
05000134	16 mm	14.5 cm





EGGBUT LOCKED

ART.NR.	THICKNESS	WIDTH
05000145	16 mm	11.5 cm
05000146	16 mm	12.5 cm
05000147	16 mm	13.5 cm
05000148	16 mm	14.5 cm



EGGBUT WATERFORD

ART.NR.	THICKNESS	WIDTH
05001384	16 mm	11.5 cm
05001385	16 mm	12.5 cm
05001386	16 mm	13.5 cm
05001387	16 mm	14.5 cm



EGGBUT CHERRY ROLLER

ART.NR.	THICKNESS	WIDTH
05000137	16 mm	11.5 cm
05000139	16 mm	12.5 cm
05000140	16 mm	13.5 cm
05000138	16 mm	14.5 cm



EGGBUT MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05000077	16 mm	11.5 cm
05000078	16 mm	12.5 cm
05000079	16 mm	13.5 cm
05000080	16 mm	14.5 cm



BEST SELLER

EGGBUT ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000117	16 mm	11.5 cm
05000118	16 mm	12.5 cm
05000119	16 mm	13.5 cm
05000120	16 mm	14.5 cm



DEE BIT JOINED

ART.NR.	THICKNESS	WIDTH
05000173	16 mm	11.5 cm
05000174	16 mm	12.5 cm
05000175	16 mm	13.5 cm
05000176	16 mm	14.5 cm



EGGBUT BRASS RINGS

ART.NR.	THICKNESS	WIDTH
05000129	16 mm	11.5 cm
05000130	16 mm	12.5 cm
05000131	16 mm	13.5 cm
05000132	16 mm	14.5 cm



DEE BIT LOCKED

ART.NR.	THICKNESS	WIDTH
05000177	16 mm	11.5 cm
05000178	16 mm	12.5 cm
05000179	16 mm	13.5 cm
05000180	16 mm	14.5 cm



EGGBUT FRENCH LINK

ART.NR.	THICKNESS	WIDTH
05000400	16 mm	11.5 cm
05000401	16 mm	12.5 cm
05000402	16 mm	13.5 cm
05000403	16 mm	14.5 cm



DEE BIT CHERRY ROLLER

ART.NR.	THICKNESS	WIDTH
05000165	16 mm	11.5 cm
05000166	16 mm	12.5 cm
05000167	16 mm	13.5 cm
05000168	16 mm	14.5 cm





DEE BIT ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000125	16 mm	11.5 cm
05000126	16 mm	12.5 cm
05000127	16 mm	13.5 cm
05000128	16 mm	14.5 cm



DEE BIT MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05001364	16 mm	11.5 cm
05001365	16 mm	12.5 cm
05001366	16 mm	13.5 cm
05001367	16 mm	14.5 cm



DEE BIT BRASS RINGS

ART.NR.	THICKNESS	WIDTH
05000161	16 mm	11.5 cm
05000162	16 mm	12.5 cm
05000163	16 mm	13.5 cm
05000164	16 mm	14.5 cm



FULL CHEEK JOINTED

ART.NR.	THICKNESS	WIDTH
05000045	16 mm	11.5 cm
05000046	16 mm	12.5 cm
05000047	16 mm	13.5 cm
05000048	16 mm	14.5 cm



DEE BIT DR. BRISTOL

ART.NR.	THICKNESS	WIDTH
05000153	16 mm	11.5 cm
05000154	16 mm	12.5 cm
05000155	16 mm	13.5 cm
05000156	16 mm	14.5 cm



FULL CHEEK LOCKED

ART.NR.	THICKNESS	WIDTH
05000053	16 mm	11.5 cm
05000054	16 mm	12.5 cm
05000055	16 mm	13.5 cm
05000056	16 mm	14.5 cm



DEE BIT FRENCH LINK

ART.NR.	THICKNESS	WIDTH
05000367	16 mm	11.5 cm
05000368	16 mm	12.5 cm
05000369	16 mm	13.5 cm
05000370	16 mm	14.5 cm



FULL CHEEK CHERRY ROLLER

ART.NR.	THICKNESS	WIDTH
05000049	16 mm	11.5 cm
05000050	16 mm	12.5 cm
05000051	16 mm	13.5 cm
05000052	16 mm	14.5 cm



DEE BIT WATERFORD

ART.NR.	THICKNESS	WIDTH
05001368	16 mm	11.5 cm
05001369	16 mm	12.5 cm
05001370	16 mm	13.5 cm
05001371	16 mm	14.5 cm



FULL CHEEK ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000109	16 mm	11.5 cm
05000110	16 mm	12.5 cm
05000111	16 mm	13.5 cm
05000112	16 mm	14.5 cm





FULL CHEEK BRASS RINGS

ART.NR.	THICKNESS	WIDTH
05000061	16 mm	11.5 cm
05000062	16 mm	12.5 cm
05000063	16 mm	13.5 cm
05000064	16 mm	14.5 cm



LOOSE RING LARGE ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000552	16 mm	11.5 cm
05000553	16 mm	12.5 cm
05000554	16 mm	13.5 cm
05000555	16 mm	14.5 cm



FULL CHEEK DR. BRISTOL

ART.NR.	THICKNESS	WIDTH
05000057	16 mm	11.5 cm
05000058	16 mm	12.5 cm
05000059	16 mm	13.5 cm
05000060	16 mm	14.5 cm



2,5 RING JOINTED

ART.NR.	THICKNESS	WIDTH
05000838	16 mm	11.5 cm
05000839	16 mm	12.5 cm
05000840	16 mm	13.5 cm
05000841	16 mm	14.5 cm



FULL CHEEK WATERFORD

ART.NR.	THICKNESS	WIDTH
05001444	16 mm	11.5 cm
05001445	16 mm	12.5 cm
05001446	16 mm	13.5 cm
05001447	16 mm	14.5 cm



2,5 RING ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000733	16 mm	11,5 cm
05000734	16 mm	12.5 cm
05000735	16 mm	13.5 cm
05000736	16 mm	14.5 cm



FULL CHEEK MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05001440	16 mm	11.5 cm
05001441	16 mm	12.5 cm
05001442	16 mm	13.5 cm
05001443	16 mm	14.5 cm



2.5 RING WATERFORD

ART.NR.	THICKNESS	WIDTH
05001288	16 mm	11.5 cm
05001289	16 mm	12.5 cm
05001290	16 mm	13.5 cm
05001291	16 mm	14.5 cm



LOOSE RING LARGE JOINTED

ART.NR.	THICKNESS	WIDTH
05000548	16 mm	11.5 cm
05000549	16 mm	12.5 cm
05000550	16 mm	13.5 cm
05000551	16 mm	14.5 cm



2,5 EGGBUT JOINTED

ART.NR.	THICKNESS	WIDTH
05000810	16 mm	11.5 cm
05000811	16 mm	12.5 cm
05000812	16 mm	13.5 cm
05000813	16 mm	14.5 cm





2,5 EGG BUT LOCKED

ART.NR.	THICKNESS	WIDTH
05000803	16 mm	11.5 cm
05000804	16 mm	12.5 cm
05000805	16 mm	13.5 cm
05000806	16 mm	14.5 cm



2,5 EGG BUT ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000789	16 mm	11.5 cm
05000790	16 mm	12.5 cm
05000791	16 mm	13.5 cm
05000792	16 mm	14.5 cm



3 RING JOINTED

ART.NR.	THICKNESS	WIDTH
05001708	16 mm	11.5 cm
05001709	16 mm	12.5 cm
05001710	16 mm	13.5 cm
05001711	16 mm	14.5 cm



3 RING ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05001696	16 mm	11.5 cm
05001697	16 mm	12.5 cm
05001698	16 mm	13.5 cm
05001699	16 mm	14.5 cm



LOOSE RING BRADOON JOINTED

ART.NR.	THICKNESS	WIDTH
05002410	12 mm	9.5 cm
05001118	12 mm	12.5 cm
05000780	12 mm	13 cm
05001119	12 mm	13.5 cm
05000781	12 mm	14 cm
05001120	12 mm	14.5 cm
05000782	12 mm	15 cm
05000762	16 mm	11.5 cm
05000763	16 mm	12.5 cm
05000764	16 mm	13.5 cm
05000765	16 mm	14.5 cm



LOOSE RING BRADOON ELIPTICAL

BEST SELLER

ART.NR.	THICKNESS	WIDTH
05001105	12 mm	12.5 cm
05000783	12 mm	13.0 cm
05001106	12 mm	13.5 cm
05000784	12 mm	14.0 cm
05001107	12 mm	14.5 cm
05000785	12 mm	15.0 cm
05000766	16 mm	11.5 cm
05000767	16 mm	12.5 cm
05000768	16 mm	13.5 cm
05000769	16 mm	14.5 cm



EGG BUT BRADOON JOINTED

ART.NR.	THICKNESS	WIDTH
05002409	12 mm	9.5 cm
05000955	12 mm	12.5 cm
05000774	12 mm	13.0 cm
05000956	12 mm	13.5 cm
05000775	12 mm	14.0 cm
05000957	12 mm	14.5 cm
05000776	12 mm	15.0 cm
05000657	16 mm	11.5 cm
05000658	16 mm	12.5 cm
05000659	16 mm	13.5 cm
05000660	16 mm	14.5 cm



EGG BUT BRADOON ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000942	12 mm	12.5 cm
05000777	12 mm	13.0 cm
05000943	12 mm	13.5 cm
05000778	12 mm	14.0 cm
05000944	12 mm	14.5 cm
05000779	12 mm	15.0 cm
05000661	16 mm	11.5 cm
05000662	16 mm	12.5 cm
05000663	16 mm	13.5 cm
05000664	16 mm	14.5 cm





BABY PELHAM JOINTED

ART.NR.	THICKNESS	WIDTH
05000017	16 mm	11.5 cm
05000018	16 mm	12.5 cm
05000020	16 mm	13.5 cm
05000019	16 mm	14.5 cm



BABY PELHAM ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000097	16 mm	11.5 cm
05000098	16 mm	12.5 cm
05000099	16 mm	13.5 cm
05000100	16 mm	14.5 cm



BABY PELHAM WATERFORD

ART.NR.	THICKNESS	WIDTH
05001308	16 mm	11.5 cm
05001309	16 mm	12.5 cm
05001310	16 mm	13.5 cm
05001311	16 mm	14.5 cm



BABY PELHAM BRASS RING

ART.NR.	THICKNESS	WIDTH
05000037	16 mm	11.5 cm
05000038	16 mm	12.5 cm
05000039	16 mm	13.5 cm
05000040	16 mm	14.5 cm



BABY PELHAM MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05001304	16 mm	11.5 cm
05001305	16 mm	12.5 cm
05001306	16 mm	13.5 cm
05001307	16 mm	14.5 cm



BABY PELHAM DR. BRISTOL

ART.NR.	THICKNESS	WIDTH
05000033	16 mm	11.5 cm
05000034	16 mm	12.5 cm
05000035	16 mm	13.5 cm
05000036	16 mm	14.5 cm



BABY PELHAM LOCKED

ART.NR.	THICKNESS	WIDTH
05000029	16 mm	11.5 cm
05000030	16 mm	12.5 cm
05000031	16 mm	13.5 cm
05000032	16 mm	14.5 cm



PELHAM JOINTED

ART.NR.	THICKNESS	WIDTH
05000754	16 mm	11.5 cm
05000755	16 mm	12.5 cm
05000756	16 mm	13.5 cm
05000757	16 mm	14.5 cm



BABY PELHAM CHERRY ROLLER

ART.NR.	THICKNESS	WIDTH
05000025	16 mm	11.5 cm
05000026	16 mm	12.5 cm
05000027	16 mm	13.5 cm
05000028	16 mm	14.5 cm



PELHAM LOCKED

ART.NR.	THICKNESS	WIDTH
05000758	16 mm	11.5 cm
05000759	16 mm	12.5 cm
05000760	16 mm	13.5 cm
05000761	16 mm	14.5 cm





PELHAM ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000629	16 mm	11.5 cm
05000630	16 mm	12.5 cm
05000631	16 mm	13.5 cm
05000632	16 mm	14.5 cm



HACKAMORE COMBI SHORT FRENCH LINK

ART.NR.	THICKNESS	WIDTH
05001048	16 mm	11.5 cm
05001049	16 mm	12.5 cm
05001050	16 mm	13.5 cm
05001051	16 mm	14.5 cm



HACKAMORE TP

ART.NR.
05000000



HACKAMORE COMBI SHORT WATERFORD

ART.NR.	THICKNESS	WIDTH
05001504	16 mm	11.5 cm
05001505	16 mm	12.5 cm
05001506	16 mm	13.5 cm
05001507	16 mm	14.5 cm



HACKAMORE COMBI SHORT JOINTED

ART.NR.	THICKNESS	WIDTH
05000697	16 mm	11.5 cm
05000698	16 mm	12.5 cm
05000699	16 mm	13.5 cm
05000700	16 mm	14.5 cm



HACKAMORE COMBI SHORT ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000677	16 mm	11.5 cm
05000678	16 mm	12.5 cm
05000679	16 mm	13.5 cm
05000680	16 mm	14.5 cm





HACKAMORE COMBI LONG JOINTED

ART.NR.	THICKNESS	WIDTH
05000725	16 mm	11.5 cm
05000726	16 mm	12.5 cm
05000727	16 mm	13.5 cm
05000728	16 mm	14.5 cm



HACKAMORE COMBI LONG ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000705	16 mm	11.5 cm
05000706	16 mm	12.5 cm
05000707	16 mm	13.5 cm
05000708	16 mm	14.5 cm



HACKAMORE COMBI LONG FRENCH LINK

ART.NR.	THICKNESS	WIDTH
05001032	16 mm	11.5 cm
05001033	16 mm	12.5 cm
05001034	16 mm	13.5 cm
05001035	16 mm	14.5 cm



HACKAMORE COMBI LONG WATERFORD

ART.NR.	THICKNESS	WIDTH
05001484	16 mm	11.5 cm
05001485	16 mm	12.5 cm
05001486	16 mm	13.5 cm
05001487	16 mm	14.5 cm



BABY WEYMOUTH ARCHED

ART.NR.	THICKNESS	WIDTH
05000597	16 mm	11.5 cm
05000598	16 mm	12.5 cm
05000599	16 mm	13.5 cm
05000600	16 mm	14.5 cm



BABY WEYMOUTH LOW PORT

ART.NR.	THICKNESS	WIDTH
05000605	16 mm	11.5 cm
05000606	16 mm	12.5 cm
05000607	16 mm	13.5 cm
05000608	16 mm	14.5 cm



BABY WEYMOUTH MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05000621	16 mm	11.5 cm
05000622	16 mm	12.5 cm
05000623	16 mm	13.5 cm
05000624	16 mm	14.5 cm



BABY WEYMOUTH HIGH PORT

ART.NR.	THICKNESS	WIDTH
05000613	16 mm	11.5 cm
05000614	16 mm	12.5 cm
05000615	16 mm	13.5 cm
05000616	16 mm	14.5 cm



WEYMOUTH ARCHED

ART.NR.	THICKNESS	WIDTH
05000593	16 mm	11.5 cm
05000594	16 mm	12.5 cm
05000595	16 mm	13.5 cm
05000596	16 mm	14.5 cm

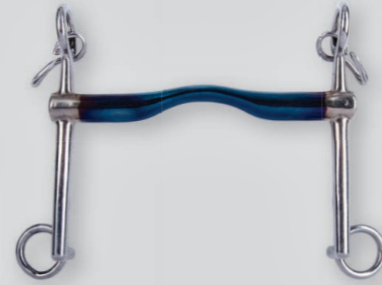




BEST SELLER

WEYMOUTH LOW PORT

ART.NR.	THICKNESS	WIDTH
05000601	16 mm	11.5 cm
05000602	16 mm	12.5 cm
05000603	16 mm	13.5 cm
05000604	16 mm	14.5 cm



WEYMOUTH MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05000617	16 mm	11.5 cm
05000618	16 mm	12.5 cm
05000619	16 mm	13.5 cm
05000620	16 mm	14.5 cm



WEYMOUTH HIGH PORT

ART.NR.	THICKNESS	WIDTH
05000609	16 mm	11.5 cm
05000610	16 mm	12.5 cm
05000611	16 mm	13.5 cm
05000612	16 mm	14.5 cm



BABY WEYMOUTH NON FIXED ARCHED

ART.NR.	THICKNESS	WIDTH
05002343	16 mm	11.5 cm
05002344	16 mm	12.5 cm
05002345	16 mm	13.5 cm
05002346	16 mm	14.5 cm



BABY WEYMOUTH NON FIXED LOW PORT

ART.NR.	THICKNESS	WIDTH
05002347	16 mm	11.5 cm
05002348	16 mm	12.5 cm
05002349	16 mm	13.5 cm
05002350	16 mm	14.5 cm



BABY WEYMOUTH NON FIXED MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05002351	16 mm	11.5 cm
05002352	16 mm	12.5 cm
05002353	16 mm	13.5 cm
05002354	16 mm	14.5 cm

BABY WEYMOUTH NON FIXED HIGH PORT

ART.NR.	THICKNESS	WIDTH
05002355	16 mm	11.5 cm
05002356	16 mm	12.5 cm
05002357	16 mm	13.5 cm
05002358	16 mm	14.5 cm

WEYMOUTH NON FIXED ARCHED

ART.NR.	THICKNESS	WIDTH
05002327	16 mm	11.5 cm
05002328	16 mm	12.5 cm
05002329	16 mm	13.5 cm
05002330	16 mm	14.5 cm

WEYMOUTH NON FIXED LOW PORT

ART.NR.	THICKNESS	WIDTH
05002331	16 mm	11.5 cm
05002332	16 mm	12.5 cm
05002333	16 mm	13.5 cm
05002334	16 mm	14.5 cm

WEYMOUTH NON FIXED MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05002335	16 mm	11.5 cm
05002336	16 mm	12.5 cm
05002337	16 mm	13.5 cm
05002338	16 mm	14.5 cm



WEYMOUTH NON FIXED HIGH PORT

ART.NR.	THICKNESS	WIDTH
05002339	16 mm	11.5 cm
05002340	16 mm	12.5 cm
05002341	16 mm	13.5 cm
05002342	16 mm	14.5 cm



KIMBLEHOOK JOINTED

ART.NR.	THICKNESS	WIDTH
05001101	16 mm	11.5 cm
05001102	16 mm	12.5 cm
05001103	16 mm	13.5 cm
05001104	16 mm	14.5 cm



NEW

HANGING CHEEK JOINTED

ART.NR.	THICKNESS	WIDTH
05001023	16 mm	11.5 cm
05001024	16 mm	12.5 cm
05001025	16 mm	13.5 cm
05001026	16 mm	14.5 cm
05002408	12 mm	10.5 cm
05002404	12 mm	11.5 cm
05002405	12 mm	12.5 cm
05002406	12 mm	13.5 cm
05002407	12 mm	14.5 cm



KIMBLEHOOK ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05001080	16 mm	11.5 cm
05001081	16 mm	12.5 cm
05001082	16 mm	13.5 cm
05001083	16 mm	14.5 cm



NEW

HANGING CHEEK ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05001027	16 mm	11.5 cm
05001028	16 mm	12.5 cm
05001029	16 mm	13.5 cm
05001030	16 mm	14.5 cm
05002408	12 mm	10.5 cm
05002404	12 mm	11.5 cm
05002401	12 mm	12.5 cm
05002402	12 mm	13.5 cm
05002403	12 mm	14.5 cm





LOOSE RING GAG JOINTED

ART.NR.	THICKNESS	WIDTH
05000203	16 mm	11.5 cm
05000204	16 mm	12.5 cm
05000205	16 mm	13.5 cm
05000206	16 mm	14.5 cm



EGGBUT GAG ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000645	16 mm	11.5 cm
05000646	16 mm	12.5 cm
05000647	16 mm	13.5 cm
05000648	16 mm	14.5 cm



LOOSE RING GAG ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000669	16 mm	11.5 cm
05000670	16 mm	12.5 cm
05000671	16 mm	13.5 cm
05000672	16 mm	14.5 cm



FULL CHEEK GAG JOINTED

ART.NR.	THICKNESS	WIDTH
05000315	16 mm	11.5 cm
05000316	16 mm	12.5 cm
05000317	16 mm	13.5 cm
05000318	16 mm	14.5 cm



LOOSE RING GAG WATERFORD

ART.NR.	THICKNESS	WIDTH
05001580	16 mm	11.5 cm
05001581	16 mm	12.5 cm
05001582	16 mm	13.5 cm
05001583	16 mm	14.5 cm



FULL CHEEK GAG ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05000637	16 mm	11.5 cm
05000638	16 mm	12.5 cm
05000639	16 mm	13.5 cm
05000640	16 mm	14.5 cm



EGGBUT GAG JOINTED

ART.NR.	THICKNESS	WIDTH
05000641	16 mm	11.5 cm
05000642	16 mm	12.5 cm
05000643	16 mm	13.5 cm
05000644	16 mm	14.5 cm



FULL CHEEK GAG WATERFORD

ART.NR.	THICKNESS	WIDTH
05001464	16 mm	11.5 cm
05001465	16 mm	12.5 cm
05001466	16 mm	13.5 cm
05001467	16 mm	14.5 cm



EGGBUT GAG LOCKED

ART.NR.	THICKNESS	WIDTH
05000991	16 mm	11.5 cm
05000992	16 mm	12.5 cm
05000993	16 mm	13.5 cm
05000994	16 mm	14.5 cm



FULL CHEEK GAG MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05001460	16 mm	11.5 cm
05001461	16 mm	12.5 cm
05001462	16 mm	13.5 cm
05001463	16 mm	14.5 cm





CURBGAG JOINTED

ART.NR.	THICKNESS	WIDTH
05000592	16 mm	11.5 cm
05000181	16 mm	12.5 cm
05000182	16 mm	13.5 cm
05000183	16 mm	14.5 cm



CURBGAG WATERFORD

ART.NR.	THICKNESS	WIDTH
05001348	16 mm	11.5 cm
05001349	16 mm	12.5 cm
05001350	16 mm	13.5 cm
05001351	16 mm	14.5 cm

CURBGAG LOCKED

ART.NR.	THICKNESS	WIDTH
05000737	16 mm	11.5 cm
05000738	16 mm	12.5 cm
05000739	16 mm	13.5 cm
05000740	16 mm	14.5 cm



CURBGAG ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05001712	16 mm	11.5 cm
05000184	16 mm	12.5 cm
05000185	16 mm	13.5 cm
05000186	16 mm	14.5 cm



CURBGAG DR. BRISTOL

ART.NR.	THICKNESS	WIDTH
05000910	16 mm	11.5 cm
05000911	16 mm	12.5 cm
05000912	16 mm	13.5 cm
05000913	16 mm	14.5 cm





BEVAL JOINTED

ART.NR.	THICKNESS	WIDTH
05001798	16 mm	11.5 cm
05001799	16 mm	12.5 cm
05001800	16 mm	13.5 cm
05001801	16 mm	14.5 cm



LIVERPOOL 2 SLOT ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05002293	16 mm	11.5 cm
05002294	16 mm	12.5 cm
05002295	16 mm	13.5 cm
05002296	16 mm	14.5 cm

BEVAL ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05001786	16 mm	11.5 cm
05001787	16 mm	12.5 cm
05001788	16 mm	13.5 cm
05001789	16 mm	14.5 cm



LIVERPOOL 2 SLOT ARCHED

ART.NR.	THICKNESS	WIDTH
05002253	16 mm	11.5 cm
05002254	16 mm	12.5 cm
05002255	16 mm	13.5 cm
05002256	16 mm	14.5 cm

SWIVEL JOINTED

ART.NR.	THICKNESS	WIDTH
05001894	16 mm	11.5 cm
05001895	16 mm	12.5 cm
05001896	16 mm	13.5 cm
05001897	16 mm	14.5 cm

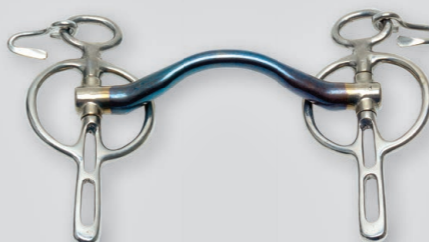


LIVERPOOL 2 SLOT LOW PORT

ART.NR.	THICKNESS	WIDTH
05002261	16 mm	11.5 cm
05002262	16 mm	12.5 cm
05002263	16 mm	13.5 cm
05002264	16 mm	14.5 cm

SWIVEL ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05001882	16 mm	11.5 cm
05001883	16 mm	12.5 cm
05001884	16 mm	13.5 cm
05001885	16 mm	14.5 cm



LIVERPOOL 2 SLOT MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05002269	16 mm	11.5 cm
05002270	16 mm	12.5 cm
05002271	16 mm	13.5 cm
05002272	16 mm	14.5 cm

LIVERPOOL 2 SLOT JOINTED

ART.NR.	THICKNESS	WIDTH
05002285	16 mm	11.5 cm
05002286	16 mm	12.5 cm
05002287	16 mm	13.5 cm
05002288	16 mm	14.5 cm



LIVERPOOL 2 SLOT HIGH PORT

ART.NR.	THICKNESS	WIDTH
05002277	16 mm	11.5 cm
05002278	16 mm	12.5 cm
05002279	16 mm	13.5 cm
05002280	16 mm	14.5 cm



LIVERPOOL 3 SLOT JOINTED

ART.NR.	THICKNESS	WIDTH
05002289	16 mm	11.5 cm
05002290	16 mm	12.5 cm
05002291	16 mm	13.5 cm
05002292	16 mm	14.5 cm



LIVERPOOL 3 SLOT HIGH PORT

ART.NR.	THICKNESS	WIDTH
05002281	16 mm	11.5 cm
05002282	16 mm	12.5 cm
05002283	16 mm	13.5 cm
05002284	16 mm	14.5 cm

LIVERPOOL 3 SLOT ELIPTICAL

ART.NR.	THICKNESS	WIDTH
05002297	16 mm	11.5 cm
05002298	16 mm	12.5 cm
05002279	16 mm	13.5 cm
05002230	16 mm	14.5 cm



LIVERPOOL 3 SLOT ARCHED

ART.NR.	THICKNESS	WIDTH
05002257	16 mm	11.5 cm
05002258	16 mm	12.5 cm
05002259	16 mm	13.5 cm
05002260	16 mm	14.5 cm



LIVERPOOL 3 SLOT LOW PORT

ART.NR.	THICKNESS	WIDTH
05002265	16 mm	11.5 cm
05002266	16 mm	12.5 cm
05002267	16 mm	13.5 cm
05002268	16 mm	14.5 cm



LIVERPOOL 3 SLOT MEDIUM PORT

ART.NR.	THICKNESS	WIDTH
05002273	16 mm	11.5 cm
05002274	16 mm	12.5 cm
05002275	16 mm	13.5 cm
05002276	16 mm	14.5 cm





TRUST
equestrian

38

TONGUE GRID

ART.NR. 01013485



CURB CHAIN (STAINLESS STEEL)

ART.NR. 01013243



BIT RING RUBBER SMALL (PAIR)

ART.NR. 01013443



CURB CHAIN HOOK (PAIR)

ART.NR. 01013445



🇬🇧 INNO SENSE

The Inno Sense bits come in three different models: soft, medium & hard. The mouthpieces are available in the versions; flexi, mullen and port. Bits from the Inno Sense line can be used for every horse and particularly suitable for young horses and/or horses with a sensitive mouth. The synthetic material is FDA approved, which means the material does not contain plasticizers and is non-toxic to people and animals. In addition, the flexi- and mullen model of the Inno Sense Bits line are solid because of the application of a core of stainless steel. Horses that are ridden with an Inno Sense Bit follow the hand easily and accept the bit smoothly.

🇩🇪 INNO SENSE

Die Inno Sense Gebisse gibt es in drei unterschiedlichen Ausführungen: soft, medium & hard. Die Mundstücke sind in den Varianten Flexi, Mullen und Zungenbogen (Port) erhältlich. Gebisse der Inno Sense-Linie können für alle Pferde eingesetzt werden und sie eignen sich besonders für junge Pferde und/oder Pferde mit einem empfindlichen Maul. Der eingesetzte Kunststoff wurde von der US-Gesundheitsbehörde FDA für unbedenklich erklärt, d.h. dass das Material keine Weichmacher enthält und weder für Mensch noch Tier schädlich ist. Die Flexi- und Mullen-Varianten der Inno Sense-Gebisslinie sind durch die Verwendung eines Edelstahlkerns besonders strapazierfähig. Beim Einsatz eines Inno Sense-Gebisses kommt es zur vertrauensvollen, geschmeidigen Anlehnung zwischen Pferdemaule und Reiterhand.





BEST SELLER

LOOSE RING FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001131	20 mm	12.5 cm
05001132	20 mm	13.5 cm
05001133	20 mm	14.5 cm



EGGBUT MULLEN SOFT/HARD

- Soft
- Soft
- Soft
- Hard
- Hard
- Hard

ART.NR.	THICKNESS	WIDTH
05002127	20 mm	12.5 cm
05002128	20 mm	13.5 cm
05002129	20 mm	14.5 cm
05002190	20 mm	12.5 cm
05002191	20 mm	13.5 cm
05002192	20 mm	14.5 cm



LOOSE RING PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001962	20 mm	12.5 cm	Medium
05001963	20 mm	13.5 cm	Medium
05001964	20 mm	14.5 cm	Medium
05002025	20 mm	12.5 cm	Hard
05002026	20 mm	13.5 cm	Hard
05002027	20 mm	14.5 cm	Hard



DEE BIT FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05000936	20 mm	12.5 cm
05000937	20 mm	13.5 cm
05000938	20 mm	14.5 cm



LOOSE RING MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002151	20 mm	12.5 cm	Soft
05002152	20 mm	13.5 cm	Soft
05002153	20 mm	14.5 cm	Soft
05002214	20 mm	12.5 cm	Hard
05002215	20 mm	13.5 cm	Hard
05002216	20 mm	14.5 cm	Hard



DEE BIT PORT MEDIUM/HARD

- Medium
- Medium
- Medium
- Hard
- Hard
- Hard

ART.NR.	THICKNESS	WIDTH
05001932	20 mm	12.5 cm
05001933	20 mm	13.5 cm
05001934	20 mm	14.5 cm
05001995	20 mm	12.5 cm
05001996	20 mm	13.5 cm
05001997	20 mm	14.5 cm



BEST SELLER

EGGBUT FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05000971	20 mm	12.5 cm
05000972	20 mm	13.5 cm
05000973	20 mm	14.5 cm



DEE BIT MULLEN SOFT/HARD

- Soft
- Soft
- Soft
- Hard
- Hard
- Hard

ART.NR.	THICKNESS	WIDTH
05002121	20 mm	12.5 cm
05002122	20 mm	13.5 cm
05002123	20 mm	14.5 cm
05002184	20 mm	12.5 cm
05002185	20 mm	13.5 cm
05002186	20 mm	14.5 cm



EGGBUT PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001938	20 mm	12.5 cm	Medium
05001939	20 mm	13.5 cm	Medium
05001940	20 mm	14.5 cm	Medium
05002001	20 mm	12.5 cm	Hard
05002002	20 mm	13.5 cm	Hard
05002003	20 mm	14.5 cm	Hard



FULL CHEEK FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001011	20 mm	12.5 cm
05001012	20 mm	13.5 cm
05001013	20 mm	14.5 cm





FULL CHEEK PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001944	20 mm	12.5 cm	Medium
05001945	20 mm	13.5 cm	Medium
05001946	20 mm	14.5 cm	Medium
05002007	20 mm	12.5 cm	Hard
05002008	20 mm	13.5 cm	Hard
05002009	20 mm	14.5 cm	Hard



FULL CHEEK MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002133	20 mm	12.5 cm	Soft
05002134	20 mm	13.5 cm	Soft
05002135	20 mm	14.5 cm	Soft
05002196	20 mm	12.5 cm	Hard
05002197	20 mm	13.5 cm	Hard
05002198	20 mm	14.5 cm	Hard



LOOSE RING LARGE FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001175	20 mm	12.5 cm
05001176	20 mm	13.5 cm
05001177	20 mm	14.5 cm



LOOSE RING LARGE PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001968	20 mm	12.5 cm	Medium
05001969	20 mm	13.5 cm	Medium
05001970	20 mm	14.5 cm	Medium
05002031	20 mm	12.5 cm	Hard
05002032	20 mm	13.5 cm	Hard
05002033	20 mm	14.5 cm	Hard



LOOSE RING LARGE MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002157	20 mm	12.5 cm	Soft
05002158	20 mm	13.5 cm	Soft
05002159	20 mm	14.5 cm	Soft
05002220	20 mm	12.5 cm	Hard
05002221	20 mm	13.5 cm	Hard
05002222	20 mm	14.5 cm	Hard



2,5 RING FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05000828	20 mm	12.5 cm
05000829	20 mm	13.5 cm
05000830	20 mm	14.5 cm



2,5 RING PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH
05001923	20 mm	12.5 cm
05001924	20 mm	13.5 cm
05001925	20 mm	14.5 cm
05001986	20 mm	12.5 cm
05001987	20 mm	13.5 cm
05001988	20 mm	14.5 cm



2,5 RING MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH
05002112	20 mm	12.5 cm
05002113	20 mm	13.5 cm
05002114	20 mm	14.5 cm
05002175	20 mm	12.5 cm
05002176	20 mm	13.5 cm
05002177	20 mm	14.5 cm



2,5 EGG BUT FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05000800	20 mm	12.5 cm
05000801	20 mm	13.5 cm
05000802	20 mm	14.5 cm



2,5 EGG BUT PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH
05001920	20 mm	12.5 cm
05001921	20 mm	13.5 cm
05001922	20 mm	14.5 cm
05001983	20 mm	12.5 cm
05001984	20 mm	13.5 cm
05001985	20 mm	14.5 cm





2.5 EGGBUT MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002109	20 mm	12.5 cm	Soft
05002110	20 mm	13.5 cm	Soft
05002111	20 mm	14.5 cm	Soft
05002172	20 mm	12.5 cm	Hard
05002173	20 mm	13.5 cm	Hard
05002174	20 mm	14.5 cm	Hard



BABY PELHAM PORT MEDIUM/HARD

	ART.NR.	THICKNESS	WIDTH
Medium	05001926	20 mm	12.5 cm
Medium	05001927	20 mm	13.5 cm
Medium	05001928	20 mm	14.5 cm
Hard	05001989	20 mm	12.5 cm
Hard	05001990	20 mm	13.5 cm
Hard	05001991	20 mm	14.5 cm

3 RING FLEXI SOFT

ART.NR.	THICKNESS	WIDTH	
05001713	20 mm	12.5 cm	
05001714	20 mm	13.5 cm	
05001715	20 mm	14.5 cm	



BABY PELHAM MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002115	20 mm	12.5 cm
Soft	05002116	20 mm	13.5 cm
Soft	05002117	20 mm	14.5 cm
Hard	05002178	20 mm	12.5 cm
Hard	05002179	20 mm	13.5 cm
Hard	05002180	20 mm	14.5 cm

3 RING PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001974	20 mm	12.5 cm	Medium
05001975	20 mm	13.5 cm	Medium
05001976	20 mm	14.5 cm	Medium
05002037	20 mm	12.5 cm	Hard
05002038	20 mm	13.5 cm	Hard
05002039	20 mm	14.5 cm	Hard



PELHAM FLEXI SOFT

	ART.NR.	THICKNESS	WIDTH
	05001191	20 mm	12.5 cm
	05001192	20 mm	13.5 cm
	05001193	20 mm	14.5 cm

3 RING MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002163	20 mm	12.5 cm	Soft
05002164	20 mm	13.5 cm	Soft
05002165	20 mm	14.5 cm	Soft
05002226	20 mm	12.5 cm	Hard
05002227	20 mm	13.5 cm	Hard
05002228	20 mm	14.5 cm	Hard



PELHAM PORT MEDIUM/HARD

BEST SELLER

	ART.NR.	THICKNESS	WIDTH
Medium	05001971	20 mm	12.5 cm
Medium	05001972	20 mm	13.5 cm
Medium	05001973	20 mm	14.5 cm
Hard	05002034	20 mm	12.5 cm
Hard	05002035	20 mm	13.5 cm
Hard	05002036	20 mm	14.5 cm

BABY PELHAM FLEXI SOFT

ART.NR.	THICKNESS	WIDTH	
05000848	20 mm	12.5 cm	
05000849	20 mm	13.5 cm	
05000850	20 mm	14.5 cm	



PELHAM MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002160	20 mm	12.5 cm
Soft	05002161	20 mm	13.5 cm
Soft	05002162	20 mm	14.5 cm
Hard	05002223	20 mm	12.5 cm
Hard	05002224	20 mm	13.5 cm
Hard	05002225	20 mm	14.5 cm



HACKAMORE COMBI SHORT FLEXI SOFT

BEST SELLER

ART.NR.	THICKNESS	WIDTH
05001055	20 mm	12.5 cm
05001056	20 mm	13.5 cm
05001057	20 mm	14.5 cm



HACKAMORE COMBI SHORT PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001953	16 mm	12.5 cm	Medium
05001954	16 mm	13.5 cm	Medium
05001955	16 mm	14.5 cm	Medium
05002016	20 mm	12.5 cm	Hard
05002017	20 mm	13.5 cm	Hard
05002018	20 mm	14.5 cm	Hard



HACKAMORE COMBI SHORT MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002142	20 mm	12.5 cm	Soft
05002143	20 mm	13.5 cm	Soft
05002144	20 mm	14.5 cm	Soft
05002205	20 mm	12.5 cm	Hard
05002206	20 mm	13.5 cm	Hard
05002207	20 mm	14.5 cm	Hard



HACKAMORE COMBI LONG FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001039	20 mm	12.5 cm
05001040	20 mm	13.5 cm
05001041	20 mm	14.5 cm



HACKAMORE COMBI LONG PORT MEDIUM/HARD

	ART.NR.	THICKNESS	WIDTH
Medium	05001950	20 mm	12.5 cm
Medium	05001951	20 mm	13.5 cm
Medium	05001952	20 mm	14.5 cm
Hard	05002013	20 mm	12.5 cm
Hard	05002014	20 mm	13.5 cm
Hard	05002015	20 mm	14.5 cm



HACKAMORE COMBI LONG MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002139	20 mm	12.5 cm
Soft	05002140	20 mm	13.5 cm
Soft	05002141	20 mm	14.5 cm
Hard	05002202	20 mm	12.5 cm
Hard	05002203	20 mm	13.5 cm
Hard	05002204	20 mm	14.5 cm



KIMBLEHOOK FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001091	20 mm	12.5 cm
05001092	20 mm	13.5 cm
05001093	20 mm	14.5 cm



KIMBLEHOOK PORT MEDIUM/HARD

	ART.NR.	THICKNESS	WIDTH
Medium	05001956	20 mm	12.5 cm
Medium	05001957	20 mm	13.5 cm
Medium	05001958	20 mm	14.5 cm
Hard	05002019	20 mm	12.5 cm
Hard	05002020	20 mm	13.5 cm
Hard	05002021	20 mm	14.5 cm



KIMBLEHOOK MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002145	20 mm	12.5 cm
Soft	05002146	20 mm	13.5 cm
Soft	05002147	20 mm	14.5 cm
Hard	05002208	20 mm	12.5 cm
Hard	05002209	20 mm	13.5 cm
Hard	05002210	20 mm	14.5 cm





LOOSE RING GAG FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001148	20 mm	12.5 cm
05001149	20 mm	13.5 cm
05001150	20 mm	14.5 cm



EGGBUT GAG MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH
05002130	20 mm	12.5 cm
05002131	20 mm	13.5 cm
05002132	20 mm	14.5 cm
05002193	20 mm	12.5 cm
05002194	20 mm	13.5 cm
05002195	20 mm	14.5 cm

LOOSE RING GAG PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001965	20 mm	12.5 cm	Medium
05001966	20 mm	13.5 cm	Medium
05001967	20 mm	14.5 cm	Medium
05002028	20 mm	12.5 cm	Hard
05002029	20 mm	13.5 cm	Hard
05002030	20 mm	14.5 cm	Hard



FULL CHEEK GAG FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001020	20 mm	12.5 cm
05001021	20 mm	13.5 cm
05001022	20 mm	14.5 cm

LOOSE RING GAG MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002154	20 mm	12.5 cm	Soft
05002155	20 mm	13.5 cm	Soft
05002156	20 mm	14.5 cm	Soft
05002217	20 mm	12.5 cm	Hard
05002218	20 mm	13.5 cm	Hard
05002219	20 mm	14.5 cm	Hard

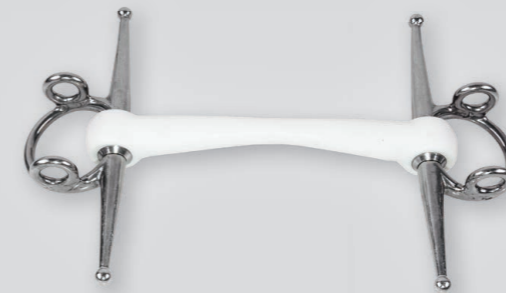


FULL CHEEK GAG PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001947	20 mm	12.5 cm	Medium
05001948	20 mm	13.5 cm	Medium
05001949	20 mm	14.5 cm	Medium
05002010	20 mm	12.5 cm	Hard
05002011	20 mm	13.5 cm	Hard
05002012	20 mm	14.5 cm	Hard

EGGBUT GAG FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05000988	20 mm	12.5 cm
05000989	20 mm	13.5 cm
05000990	20 mm	14.5 cm



FULL CHEEK GAG MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH
05002136	20 mm	12.5 cm
05002137	20 mm	13.5 cm
05002138	20 mm	14.5 cm
05002199	20 mm	12.5 cm
05002200	20 mm	13.5 cm
05002201	20 mm	14.5 cm

EGGBUT GAG PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001941	20 mm	12.5 cm	Medium
05001942	20 mm	13.5 cm	Medium
05001943	20 mm	14.5 cm	Medium
05002004	20 mm	12.5 cm	Hard
05002005	20 mm	13.5 cm	Hard
05002006	20 mm	14.5 cm	Hard





NEW

CURBGAG FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05000924	20 mm	12.5 cm
05000925	20 mm	13.5 cm
05000926	20 mm	14.5 cm



CURBGAG PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001929	20 mm	12.5 cm	Medium
05001930	20 mm	13.5 cm	Medium
05001931	20 mm	14.5 cm	Medium
05001992	20 mm	12.5 cm	Hard
05001993	20 mm	13.5 cm	Hard
05001994	20 mm	14.5 cm	Hard



CURBGAG MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002118	20 mm	12.5 cm	Soft
05002119	20 mm	13.5 cm	Soft
05002120	20 mm	14.5 cm	Soft
05002181	20 mm	12.5 cm	Hard
05002182	20 mm	13.5 cm	Hard
05002183	20 mm	14.5 cm	Hard



BABY WEYMOUTH PORT MEDIUM

ART.NR.	THICKNESS	WIDTH
05002380	20 mm	12.5 cm
05002381	20 mm	13.5 cm
05002382	20 mm	14.5 cm



NEW

BABY WEYMOUTH NON FIXED PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05002374	20 mm	12.5 cm	Medium
05002375	20 mm	13.5 cm	Medium
05002376	20 mm	14.5 cm	Medium
05002386	20 mm	12.5 cm	Hard
05002387	20 mm	13.5 cm	Hard
05002388	20 mm	14.5 cm	Hard



BABY WEYMOUTH NON FIXED MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002392	20 mm	12.5 cm
Soft	05002393	20 mm	13.5 cm
Soft	05002394	20 mm	14.5 cm
Hard	05002398	20 mm	12.5 cm
Hard	05002399	20 mm	13.5 cm
Hard	05002400	20 mm	14.5 cm



WEYMOUTH PORT MEDIUM

ART.NR.	THICKNESS	WIDTH
05002377	20 mm	12.5 cm
05002378	20 mm	13.5 cm
05002379	20 mm	14.5 cm



NEW

WEYMOUTH NON FIXED PORT MEDIUM/HARD

	ART.NR.	THICKNESS	WIDTH
Medium	05002371	20 mm	12.5 cm
Medium	05002372	20 mm	13.5 cm
Medium	05002373	20 mm	14.5 cm
Hard	05002383	20 mm	12.5 cm
Hard	05002384	20 mm	13.5 cm
Hard	05002385	20 mm	14.5 cm



NEW

WEYMOUTH NON FIXED MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002389	20 mm	12.5 cm
Soft	05002390	20 mm	13.5 cm
Soft	05002391	20 mm	14.5 cm
Hard	05002395	20 mm	12.5 cm
Hard	05002396	20 mm	13.5 cm
Hard	05002397	20 mm	14.5 cm





BEVAL FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001724	20 mm	12.5 cm
05001725	20 mm	13.5 cm
05001726	20 mm	14.5 cm



SWIVEL PORT MEDIUM/HARD

	ART.NR.	THICKNESS	WIDTH
Medium	05001980	20 mm	12.5 cm
Medium	05001981	20 mm	13.5 cm
Medium	05001982	20 mm	14.5 cm
Hard	05002043	20 mm	12.5 cm
Hard	05002044	20 mm	13.5 cm
Hard	05002045	20 mm	14.5 cm



BEVAL PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05001965	20 mm	12.5 cm	Medium
05001966	20 mm	13.5 cm	Medium
05001967	20 mm	14.5 cm	Medium
05002028	20 mm	12.5 cm	Hard
05002029	20 mm	13.5 cm	Hard
05002030	20 mm	14.5 cm	Hard



SWIVEL MULLEN SOFT/HARD

	ART.NR.	THICKNESS	WIDTH
Soft	05002169	20 mm	12.5 cm
Soft	05002170	20 mm	13.5 cm
Soft	05002171	20 mm	14.5 cm
Hard	05002232	20 mm	12.5 cm
Hard	05002233	20 mm	13.5 cm
Hard	05002234	20 mm	14.5 cm



BEVAL MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002166	20 mm	12.5 cm	Soft
05002167	20 mm	13.5 cm	Soft
05002168	20 mm	14.5 cm	Soft
05002229	20 mm	12.5 cm	Hard
05002230	20 mm	13.5 cm	Hard
05002231	20 mm	14.5 cm	Hard



SWIVEL FLEXI SOFT

ART.NR.	THICKNESS	WIDTH
05001744	20 mm	12.5 cm
05001745	20 mm	13.5 cm
05001746	20 mm	14.5 cm





LIVERPOOL 2 SLOT MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH	
05002235	20 mm	12.5 cm	Soft
05002236	20 mm	13.5 cm	Soft
05002237	20 mm	14.5 cm	Soft
05002241	20 mm	12.5 cm	Hard
05002242	20 mm	13.5 cm	Hard
05002243	20 mm	14.5 cm	Hard



LIVERPOOL 2 SLOT PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05002301	20 mm	12.5 cm	Medium
05002302	20 mm	13.5 cm	Medium
05002303	20 mm	14.5 cm	Medium
05002247	20 mm	12.5 cm	Hard
05002248	20 mm	13.5 cm	Hard
05002249	20 mm	14.5 cm	Hard



LIVERPOOL 3 SLOT MULLEN SOFT/HARD

ART.NR.	THICKNESS	WIDTH												
05002238	20 mm	12.5 cm	Soft											
05002239	20 mm	13.5 cm	Soft											
05002240	20 mm <td 14.5 cm	Soft	05002244	20 mm	12.5 cm	Hard	05002245	20 mm	13.5 cm	Hard	05002246	20 mm	14.5 cm	Hard
05002244	20 mm	12.5 cm	Hard											
05002245	20 mm	13.5 cm	Hard											
05002246	20 mm	14.5 cm	Hard											



LIVERPOOL 3 SLOT PORT MEDIUM/HARD

ART.NR.	THICKNESS	WIDTH	
05002304	20 mm	12.5 cm	Medium
05002305	20 mm	13.5 cm	Medium
05002306	20 mm	14.5 cm	Medium
05002250	20 mm	12.5 cm	Hard
05002251	20 mm	13.5 cm	Hard
05002252	20 mm	14.5 cm	Hard



🇬🇧 LEATHER BITS

Leather bits are a striking addition to the TRUST Equestrian range. The leather bits are hand-crafted in the Netherlands. The core of the bit is made of reinforced nylon. The leather stitched around the core has been tanned naturally without the use of chemicals. As the horse salivates, the saliva softens the bit making it feel more comfortable. The flexibility combined with the taste of leather makes the bit ideal for horses with a sensitive mouth. A unique feature is the round construction and the flexibility of the leather mouthpiece.

🇩🇪 LEDERGEBISSSE

Eine bemerkenswerte Erscheinung im Sortiment von TRUST Equestrian sind die Ledergebisse. Die Ledergebisse werden in den Niederlanden handgefertigt. Der Kern des Gebisses besteht aus verstärktem Nylon. Das Leder, das um den Kern gestickt wird, wurde auf natürliche Weise ohne Chemikalien gegerbt. Durch die Speichelbildung wird das Ledergebiss weicher und damit für das Pferd angenehmer. Dank der flexiblen Einwirkung in Kombination mit dem Geschmack des Leders ist das Gebiss außerordentlich gut für Pferde mit einem empfindlichen Maul geeignet. Einzigartig sind die runde Konstruktion und die Flexibilität des Mundstücks aus Leder.





BEST SELLER

LOOSE RING LEATHER

ART.NR.	THICKNESS	WIDTH
05000215	20 mm	11.5 cm
05000216	20 mm	12.5 cm
05000217	20 mm	13.5 cm
05000218	20 mm	14.5 cm



BEST SELLER

EGGBUT LEATHER

ART.NR.	THICKNESS	WIDTH
05000219	20 mm	11.5 cm
05000220	20 mm	12.5 cm
05000221	20 mm	13.5 cm
05000222	20 mm	14.5 cm



DEE BIT LEATHER

ART.NR.	THICKNESS	WIDTH
05000227	20 mm	11.5 cm
05000228	20 mm	12.5 cm
05000229	20 mm	13.5 cm
05000230	20 mm	14.5 cm



FULL CHEEK LEATHER

ART.NR.	THICKNESS	WIDTH
05000223	20 mm	11.5 cm
05000224	16 mm	12.5 cm
05000225	16 mm	13.5 cm
05000226	16 mm	14.5 cm



LARGE LOOSE RING LEATHER

ART.NR.	THICKNESS	WIDTH
05000251	20 mm	11.5 cm
05000252	20 mm	12.5 cm
05000253	20 mm	13.5 cm
05000254	20 mm	14.5 cm



2,5 RING LEATHER

ART.NR.	THICKNESS	WIDTH
05000247	20 mm	11.5 cm
05000248	20 mm	12.5 cm
05000249	20 mm	13.5 cm
05000250	20 mm	14.5 cm



2,5 RING EGG BUT LEATHER

ART.NR.	THICKNESS	WIDTH
05000814	20 mm	11.5 cm
05000815	20 mm	12.5 cm
05000816	20 mm	13.5 cm
05000817	20 mm	14.5 cm



3 RING LEATHER

ART.NR.	THICKNESS	WIDTH
05001720	20 mm	11.5 cm
05001721	20 mm	12.5 cm
05001722	20 mm	13.5 cm
05001723	20 mm	14.5 cm



BABY PELHAM LEATHER

ART.NR.	THICKNESS	WIDTH
05000211	20 mm	11.5 cm
05000212	20 mm	12.5 cm
05000213	20 mm	13.5 cm
05000214	20 mm	14.5 cm



PELHAM LEATHER

ART.NR.	THICKNESS	WIDTH
05000231	20 mm	11.5 cm
05000232	20 mm	12.5 cm
05000233	20 mm	13.5 cm
05000234	20 mm	14.5 cm





HACKAMORE COMBI SHORT LEATHER

ART.NR.	THICKNESS	WIDTH
05000588	20 mm	11.5 cm
05000589	20 mm	12.5 cm
05000590	20 mm	13.5 cm
05000591	20 mm	14.5 cm



FULL CHEEK GAG LEATHER

ART.NR.	THICKNESS	WIDTH
05000243	20 mm	11.5 cm
05000244	20 mm	12.5 cm
05000245	20 mm	13.5 cm
05000246	20 mm	14.5 cm



HACKAMORE COMBI LONG LEATHER

ART.NR.	THICKNESS	WIDTH
05000729	20 mm	11.5 cm
05000730	20 mm	12.5 cm
05000731	20 mm	13.5 cm
05000732	20 mm	14.5 cm



CURBGAG LEATHER

ART.NR.	THICKNESS	WIDTH
05000239	20 mm	11.5 cm
05000240	20 mm	12.5 cm
05000241	20 mm	13.5 cm
05000242	20 mm	14.5 cm



KIMBLEHOOK LEATHER

ART.NR.	THICKNESS	WIDTH
05000235	20 mm	11.5 cm
05000236	20 mm	12.5 cm
05000237	20 mm	13.5 cm
05000238	20 mm	14.5 cm



BEVAL LEATHER

ART.NR.	THICKNESS	WIDTH
05001730	20 mm	11.5 cm
05001731	20 mm	12.5 cm
05001732	20 mm	13.5 cm
05001734	20 mm	14.5 cm



LOOSE RING GAG LEATHER

ART.NR.	THICKNESS	WIDTH
05000207	20 mm	11.5 cm
05000208	16 mm	12.5 cm
05000209	16 mm	13.5 cm
05000210	16 mm	14.5 cm



SWIVEL LEATHER

ART.NR.	THICKNESS	WIDTH
05001750	20 mm	11.5 cm
05001751	20 mm	12.5 cm
05001752	20 mm	13.5 cm
05001753	20 mm	14.5 cm



EGGBUT GAG LEATHER

ART.NR.	THICKNESS	WIDTH
05000998	20 mm	11.5 cm
05000999	20 mm	12.5 cm
05001000	20 mm	13.5 cm
05001001	20 mm	14.5 cm





CHECK OUT THE POSSIBILITIES



16MM	ARCHED	BRASS RING	CHERRY ROLLER	DR. BRISTOL	ELIPTICAL	FRENCH LINK	HIGH PORT	JOINTED	LOCKED	LOW PORT	MEDIUM PORT	WATERFORD
2.5 EGG BUT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2.5 RING	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3 RING	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BABY PELHAM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BABY WEYMOUTH	✓	✗	✗	✗	✗	✗	✓	✗	✗	✓	✓	✗
BEVAL	✓	✗	✗	✗	✗	✗	✓	✗	✗	✓	✓	✗
CURBGAG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DEE BIT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
EGG BUT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
EGG BUT BRADOON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
EGG BUT GAG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FULL CHEEK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FULL CHEEK GAG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HACKAMORE COMBI LONG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HACKAMORE COMBI SHORT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HANGING CHEEK	✗	✗	✗	✗	✓	✗	✗	✓	✗	✗	✗	✗
KIMBLEHOOK	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LIVERPOOL 2 SLOT	✓	✗	✗	✗	✓	✗	✓	✓	✗	✓	✓	✗
LIVERPOOL 3 SLOT	✓	✗	✗	✗	✓	✗	✓	✓	✗	✓	✓	✗
LOOSE RING	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LOOSE RING BRADOON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LOOSE RING GAG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LOOSE RING LARGE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PELHAM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SWIVEL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
WEYMOUTH	✓	✗	✗	✗	✗	✗	✗	✗	✗	✓	✓	✗
WEYMOUTH NON FIXED	✓	✗	✗	✗	✗	✗	✓	✗	✗	✓	✓	✗
BABY WEYMOUTH NON FIXED	✓	✗	✗	✗	✗	✗	✓	✗	✗	✓	✓	✗

20MM	FLEXIBLE SOFT	PORT MEDIUM	PORT HARD	MULLEN	LEATHER
2.5 EGG BUT	✓	✓	✓	✓	✓
2.5 RING	✓	✓	✓	✓	✓
3 RING	✓	✓	✓	✓	✓
BABY PELHAM	✓	✓	✓	✓	✓
BABY WEYMOUTH	✗	✗	✗	✗	✗
BEVAL	✓	✓	✓	✓	✓
CURBGAG	✓	✓	✓	✓	✓
DEE BIT	✓	✓	✓	✓	✓
EGG BUT	✓	✓	✓	✓	✓
EGG BUT BRADOON	✓	✓	✓	✓	✓
EGG BUT GAG	✓	✓	✓	✓	✓
FULL CHEEK	✓	✓	✓	✓	✓
FULL CHEEK GAG	✓	✓	✓	✓	✓
HACKAMORE COMBI LONG	✓	✓	✓	✓	✓
HACKAMORE COMBI SHORT	✓	✓	✓	✓	✓
KIMBLEHOOK	✓	✓	✓	✓	✓
LIVERPOOL 2 SLOT	✓	✓	✓	✓	✓
LIVERPOOL 3 SLOT	✓	✓	✓	✓	✓
LOOSE RING	✓	✓	✓	✓	✓
LOOSE RING BRADOON	✓	✓	✓	✓	✓
LOOSE RING GAG	✓	✓	✓	✓	✓
LOOSE RING LARGE	✓	✓	✓	✓	✓
PELHAM	✓	✓	✓	✓	✓
SWIVEL	✓	✓	✓	✓	✓
WEYMOUTH	✗	✗	✗	✗	✗
WEYMOUTH NON FIXED	✗	✓	✗	✓	✗
BABY WEYMOUTH NON FIXED	✗	✓	✗	✓	✗

12MM	ELIPTICAL	JOINTED	LOCKED
EGG BUT BRADOON	✓	✓	✓
HANGING CHEEK	✓	✓	✗
LOOSE RING BRADOON	✓	✓	✓

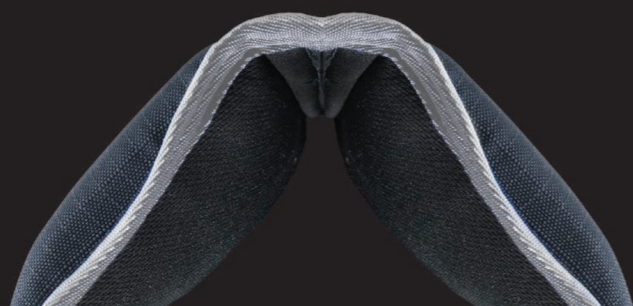
TRUST TETRIS®

TRUST TETRIS®

“With this system moving rugs belong to the past”
Jury Equitana Innovation Award



- Unique blocks system creates tunnel-effect
- Keeps the withers free
- Stabilized position
- Available as stable and outdoor rug
- 150 gr and 400 gr polyfilling
- einzigartiges Kissensystem bewirkt einen Tunnel auf dem Widerrist um ein Scheuern zu vermeiden
- stabile Deckenposition
- verfügbar als Stall- und Outdoordecke
- 150gr und 400gr Polyfüllung



Navy

Brown

Anthracite

TRUST TETRIS STABLE RUG MEDIUM

- 1200 Denier breathable ripstop
- 150 gr polyfilling
- Skinfriendly Antistatic inner lining
- Machinewashable up to 30°C
- Special wither pads made of poly
- Buckle front fastening
- Adjustable leg straps
- Tail strap with snap hooks
- 1200 Denier atmungsaktives Ripstop
- 150gr Polyfüllung
- hautfreundliches, antistatisches Microfaser-Futter
- Maschinenwäsche bis 30° Grad
- spezielle Widerristpolster aus Schaumstoff
- Verstellbarer Frontverschluss
- Schweißband mit Karabinerhaken

TRUST TETRIS®

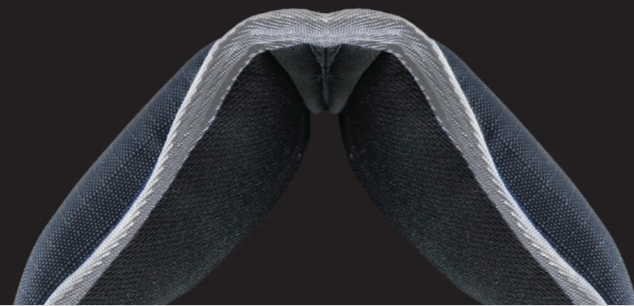
ART.NR.	SIZE	COLOUR
01013350	125/175/6.0	navy
01013351	135/185/6.3	navy
01013352	145/195/6.6	navy
01013353	155/205/6.9	navy
01013354	165/215/7.0	navy
01013365	125/175/6.0	brown
01013366	135/185/6.3	brown
01013367	145/195/6.6	brown
01013368	155/205/6.9	brown
01013369	165/215/7.0	brown
01013360	125/175/6.0	anthracite
01013361	135/185/6.3	anthracite
01013362	145/195/6.6	anthracite
01013363	155/205/6.9	anthracite
01013364	165/215/7.0	anthracite

TRUST TETRIS STABLE RUG HEAVY

- 1200 Denier breathable ripstop
- 400 gr polyfilling
- Skinfriendly Antistatic inner lining
- Machinewashable up to 30°C
- Special wither pads made of poly
- Buckle front fastening
- Adjustable leg straps
- Tail strap with snap hooks
- 1200 Denier atmungsaktives Ripstop
- 400gr Polyfüllung
- hautfreundliches, antistatisches Microfaser-Futter
- Maschinenwäsche bis 30° Grad
- spezielle Widerristpolster aus Schaumstoff
- Verstellbarer Frontverschluss
- Schweißband mit Karabinerhaken

TRUST TETRIS®

ART.NR.	SIZE	COLOUR
01013395	125/175/6.0	navy
01013396	135/185/6.3	navy
01013397	145/195/6.6	navy
01013398	155/205/6.9	navy
01013399	165/215/7.0	navy
01013405	125/175/6.0	brown
01013406	135/185/6.3	brown
01013407	145/195/6.6	brown
01013408	155/205/6.9	brown
01013409	165/215/7.0	brown
01013400	125/175/6.0	anthracite
01013401	135/185/6.3	anthracite
01013402	145/195/6.6	anthracite
01013403	155/205/6.9	anthracite
01013404	165/215/7.0	anthracite



Navy

Brown

Anthracite

TRUST TETRIS OUTDOOR RUG MEDIUM

- 1200 Denier breathable Oxford Twist
 - 150 gr polyfilling
 - Water-resistant and breathable (3000/3000 mm)
 - Skinfriendly. Antistatic microfiber inner lining
 - Elasticated neoprene gusset
 - Machinewashable up to 30°C
 - Special wither pads made of poly
 - Buckle front fastening
 - Adjustable leg straps
 - Tail strap with snap hooks
- 1200 Denier atmungsaktives Oxford Twist
 - 150 gr Polyfüllung
 - Wasserdicht und atmungsaktiv (3000/3000mm)
 - Hautfreundliches, antistatisches Microfaser-Futter
 - Elastischer Neopren Einsatz
 - Maschinenwäsche bis 30° Grad
 - Spezielle Widerristpolster aus Schaumstoff
 - Verstellbarer Frontverschluss
 - Schweißband mit Karabinerhaken

TRUST TETRIS®

ART.NR.	SIZE	COLOUR
01013463	125/175/6.0	navy
01013464	135/185/6.3	navy
01013465	145/195/6.6	navy
01013466	155/205/6.9	navy
01013467	165/215/7.0	navy
01013298	125/175/6.0	brown
01013299	135/185/6.3	brown
01013300	145/195/6.6	brown
01013301	155/205/6.9	brown
01013302	165/215/7.0	brown
01013293	125/175/6.0	anthracite
01013294	135/185/6.3	anthracite
01013295	145/195/6.6	anthracite
01013296	155/205/6.9	anthracite
01013297	165/215/7.0	anthracite

TRUST TETRIS OUTDOOR RUG HEAVY

- 1200 Denier breathable ripstop
 - 400 gr polyfilling
 - Skinfriendly Antistatic inner lining
 - Machinewashable up to 30°C
 - Special wither pads made of poly
 - Buckle front fastening
 - Adjustable leg straps
 - Tail strap with snap hooks
- 1200 Denier atmungsaktives Ripstop
 - 400gr Polyfüllung
 - hautfreundliches, antistatisches Microfaser-Futter
 - Maschinenwäsche bis 30° Grad
 - spezielle Widerristpolster aus Schaumstoff
 - Verstellbarer Frontverschluss
 - Schweißband mit Karabinerhaken

TRUST TETRIS®

ART.NR.	SIZE	COLOUR
01013410	125/175/6.0	navy
01013411	135/185/6.3	navy
01013412	145/195/6.6	navy
01013413	155/205/6.9	navy
01013399	165/215/7.0	navy
01013420	125/175/6.0	brown
01013421	135/185/6.3	brown
01013422	145/195/6.6	brown
01013423	155/205/6.9	brown
01013424	165/215/7.0	brown
01013415	125/175/6.0	anthracite
01013416	135/185/6.3	anthracite
01013417	145/195/6.6	anthracite
01013418	155/205/6.9	anthracite
01013419	165/215/7.0	anthracite



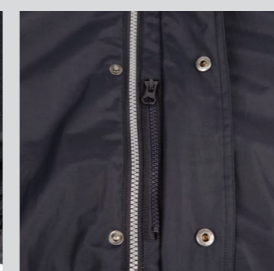
BOMBER JACKET



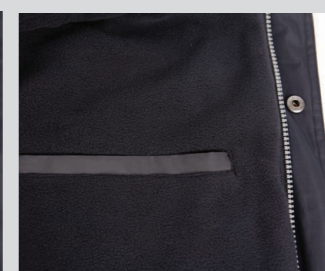
Hood in collar



Extra zipper for embroidery on back



Chest pocket



Inner pocket

ART.NR.	COLOUR	SIZE
01012299	navy	XXXS
01012300	navy	XXS
01012301	navy	XS
01012302	navy	S
01012303	navy	M
01012304	navy	L
01012305	navy	XL
01012306	navy	XXL
01012339	red	XXXS
01012340	red	XXS
01012341	red	XS
01012342	red	S
01012343	red	M
01012344	red	L
01012345	red	XL
01012346	red	XXL

Features:

- Water resistant
- 100% polyester
- Breathable
- Fleece lining
- Hood in collar
- Extra zipper for embroidery on back
- Adjustable width of arm
- Ideal for promotional purposes

Vorteile:

- wasserabweisend
- 100% polyester
- atmungsaktiv
- Fleecefutter
- Kapuze im Kragen
- zusätzlicher Reißverschluss für Stick auf der Rückenseite
- Regulierung am Armbündchen
- Ideal für Werbezwecke

Colours:



Navy



Red



TRUST BOOTS®



FRONTBOOTS VELCRO

ART.NR.	SIZE	COLOUR
01013121	Full	Brown
01013120	Full	Black



BACKBOOTS SPIGA BUCKLE BRASS

ART.NR.	SIZE	COLOUR
01013127	Full	Brown
01013124	Full	Black



BACKBOOTS VELCRO

ART.NR.	SIZE	COLOUR
01013123	Full	Brown
01013122	Full	Black



BACKBOOTS SPIGA VELCRO

ART.NR.	SIZE	COLOUR
01013129	Full	Brown
01013128	Full	Black





BACKBOOTS DODA

ART.NR.	SIZE	COLOUR
01013131	Full	Brown
01013130	Full	Black



BACKBOOTS HALF ROUND ELASTIC VELCRO

ART.NR.	SIZE	COLOUR
01013137	Full	Brown
01013136	Full	Black



BACKBOOTS HALF HIGH BUCKLE BRASS

ART.NR.	SIZE	COLOUR
01013135	Full	Brown/Brass
01013133	Full	Black/Brass



BACKBOOTS ISSYS VELCRO

ART.NR.	SIZE	COLOUR
01013141	Full	Brown
01013140	Full	Black





BACKBOOTS ISSYS BUCKLE BRASS

ART.NR.	SIZE	COLOUR
01013139	Full	Brown/Brass
01013138	Full	Black/Brass



HOOFBANDS RUBBER

ART.NR.	SIZE	COLOUR
01012221	Small	Black
01012222	Medium	Black
01012223	Large	Black



BACKBOOTS MADA

ART.NR.	SIZE	COLOUR
01013495	Full	Brown
01013496	Full	Black





TRUST
equestrian

NOTITIES



TRUST
equestrian



TRUST
equestrian