

Overview of the stresan[®]-products (1/3)



stresan[®] A (without additives)

point of use:

Indoor & outdoor arenas with **surface drainage** with 1-2 % slope

application:

All-round equestrian surface, paddocks, open stables, riding paths, lunging

characteristics & details:

- ☑ purely natural product
- ☑ rounded quartz grains → low abrasion of hooves
- ☑ fine grading curve → high water storage capacity & water impermeable
- ☑ robust → low destruction of the grain & low dust creation
- ☑ high shearing strength → ensuring safe footing



stresan[®] S (wood chips)

point of use:

Indoor & outdoor arenas with **water-permeable substructure**

application:

all-round equestrian surface & dressage

characteristics & details:

- ☑ sand-**wood chips**-mixture
- ☑ increased elasticity
- ☑ very loose soil → particularly property for dressage use
- ☑ limited lifetime because of the natural product wood
- ☑ regular replenishments are recommendable
- ☑ purely natural product
- ☑ increased water storage capacity



stresan[®] V Basic (350 kg fleece/27 t mixture)

point of use:

Indoor & outdoor arenas with **water-permeable substructure**

application:

leisure- & amateur sport: all-round equestrian surface, dressage, jumping, lunging, events

characteristics & details:

- ☑ sand-**fleece**-mixture of certified components
- ☑ high water storage capacity
- ☑ high water permeability
- ☑ disposal & recovery is possible by *Stremmer Sand + Kies GmbH*
- ☑ individual adaptable to different disciplines
- ☑ high lifetime, elasticity & shearing strength



stresan[®] V Sports (700 kg fleece/27 t mixture)

point of use:

Indoor & outdoor arenas with **water-permeable substructure**

application:

competitive and professional sport: all-round equestrian surface, dressage, jumping, lunging, events

characteristics & details:

- ☑ sand-**fleece**-mixture of certified components
- ☑ high water storage capacity
- ☑ high water permeability
- ☑ disposal & recovery is possible by *Stremmer Sand + Kies GmbH*
- ☑ individual adaptable to different disciplines
- ☑ high lifetime, elasticity & shearing strength



Overview of the stresan[®]-products (2/3)



stresan[®] N (without additives)

point of use:

Indoor & outdoor arenas with **water-permeable substructure**

application:

dressage

characteristics & details:

- ☑ purely natural product
- ☑ specific sand mixtures
- ☑ very loose soil → particularly property for light dressage use
- ☑ particularly water-permeable



stresan[®] N Paddock

point of use:

Outdoor arenas with **water-permeable substructure**

application:

paddock, open stables

characteristics & details:

- ☑ purely natural product
- ☑ particularly water-permeable
- ☑ soft lying surface
- ☑ low abrasion of hooves



stresan[®] N Western

point of use:

Indoor arenas with extremely firmly and compressed substructure

application:

western – Reining sports

characteristics & details:

- ☑ purely natural product
- ☑ optimum sliding ability for Reining sports (Sliding grounds)



stresan[®] N ebb and flow & stresan[®] V ebb and flow

point of use:

Indoor & outdoor arenas with **ebb and flow** system

application:

all-round equestrian surface, dressage & jumping

characteristics & details:

- ☑ natural sand mixture & sand-**fleece**-mixture
- ☑ extremely water-permeable ☑ capillary action
- ☑ increased elasticity, cushioning, shearing strength, safe footing & suspension
- ☑ optimal grading curve for ebb and flow systems



Overview of the **stresan**[®]-products (3/3)



stresan[®] X Individual

point of use:

Indoor & outdoor arenas with **water-permeable substructure**

application:

individual requirements

characteristics & details:

- ☑ natural sand mixtures or sand-additive-mixtures
- ☑ specific mixtures to your preferences



stresan[®] Z

point of use:

Indoor & outdoor arenas with **water-permeable substructure**

application:

all-round equestrian surface

characteristics & details:

- ☑ aggregates: fleece, screening, tissue, threads, foam flakes
- ☑ optimization of the tread layer
- ☑ a later mix-up of the aggregates in a available tread layer is possible

