

Tips on applications for **ASLAN** whiteboard- and ferrous films

Glossy whiteboard surfaces

- **Whiteboard** ASLAN WB 995
- **Whiteboard Dryapply** ASLAN WBL 995
- **WhiteboardColour** ASLAN WBC 996
- **Clearboard** ASLAN CB 90
- **FerroSoft Whiteboard** ASLAN FF 550

You can use all commercially available whiteboard markers for writing on the films. Letterings can be easily wiped off dryly without leaving any ghosting. We recommend to use a smooth cloth, a sponge or a blackboard wiper. If you used by mistake i.e. a permanent marker you can clean the films with alcohol or white gas for cleaning purposes without leaving any residues.

Matt whiteboard surfaces

- **WhiteboardMatt** ASLAN WB 975
- **ClearboardMatt** ASLAN CB 75
- **EtchedBoard Dryapply** ASLAN EBL 300

You can use all commercially available whiteboard markers for writing on the films. Some of the markers are characterized by a small content of pigments so that it is easier to wipe them off (i.e. Staedler Lumocolor). The writing can be easily wiped off dryly using a microfibre cloth. Alternatively you can use a cleaner with a high alcohol percentage or spirit.

Important

We do not recommend a large-scaled application of whiteboard films with mounting tapes. The writable surface of the film can be damaged by taking off the tape so removability cannot be guaranteed anymore. If it is nevertheless necessary using a mounting tape we recommend a tape with low adhesion. The tape should be taken off from the middle of the material to the edge. . If you used by mistake inappropriate pens i.e. a permanent marker you can clean the films with alcohol or white gas for cleaning purposes without leaving any residues.

Magnetically-receptive ferrous films

- **Ferro** ASLAN FF 400
- **FerroSoft** ASLAN FF 410
- **FerroPrint** ASLAN FF 450
- **FerroSoft Print** ASLAN FF 480
- **FerroSoft Whiteboard** ASLAN FF 550

Important

In order to achieve an ideally adhesive force we recommend you to use strong magnets as i.e. commercial Neodym magnets.