

New: WSC Piano - Windscreen for CMIT and SuperCMIT



WSC Piano: A novel windscreen for the most demanding applications

- for the CMIT 5 U and SuperCMIT 2 U shotgun microphones
- high acoustical transparency, high attenuation of wind noise
- suspended basket

The new WSC Piano is a highly efficient windscreen for the CMIT 5 U or the SuperCMIT 2 U. Its special geometry leads to high acoustical transparency and thus extremely low sound coloration. At the same time the attenuation of wind noise is very high.

The Piano offers a number of unique features for the first time. Its suspended cage avoids transmission of noise from the boom to the microphone. This makes it much easier for the boom operator. The microphone itself is suspended as well, by a CINELA OSIX-type elastic suspension.

The Piano is extremely easy to use; both the installation of the microphone as well as the changing of the fur covering require only a few actions. Furthermore, it is built to be very robust with the help of modern plastics.

The WSC Piano PIA-1 set is composed of:

- the Piano windscreen
- the microphone suspension
- a light-weight XLR-3 extension
- the main black fabric for use indoors and in light wind conditions
- a fur covering for use in medium/strong/very strong wind conditions
- a one-axis swivel for 3/8" installation
- case

The Piano is also available in M/S (WS CINELA PIA-2S) and Double M/S (WS CINELA PIA-3S) configurations.

www.schoeps.de/piano

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WSC Piano PIA-1:

Windshield set for SuperCMIT or CMIT Mono.

Set with windshield Cinela Piano, microphone suspension, light-weight XLR-3 extension, main fabric for indoor use, a fur to be chosen for medium/strong/very strong wind conditions, one-axis swivel for 3/8" installation and case.



WSC PIA-1

WSC Piano PIA-2S:

Windshield set for CMIT M/S.

Set with windshield Cinela Piano, microphone suspension, light-weight XLR-5 extension, main fabric for indoor use, a fur to be chosen for medium/strong/very strong wind conditions, one-axis swivel for 3/8" installation, cable chassis with 1 Lemo and 1 XLR cable and case.

PIA-2D: same setup with double-axis swivel



WSC PIA-2D, open

WSC Piano PIA-3S:

Windshield set for CMIT Double M/S.

Set with windshield Cinela Piano, microphone suspension, light-weight XLR-7 extension, main fabric for indoor use, a fur to be chosen for medium/strong/very strong wind conditions, one-axis swivel for 3/8" installation, cable chassis with 2 Lemo and 1 XLR cable and case.

PIA-3D: same setup with double-axis swivel



WSC PIA-3S, open