



Reinhardt Windshield systems provide ultimate wind noise protection at a price, quality and performance that is hard to match.

www.reinhardt-windshields.com

Reinhardt Microphone Windshields



Reinhardt Microphone Windshields are handmade in Denmark to an extremely high standard, employing the latest techniques and technologies.

The materials used for windsocks are 100% synthetic fur and are chosen with great care ensuring minimal degradation of the higher audio frequencies.

Foam windshields are also made by hand using equipment especially designed and developed by Reinhardts own engineers. The foam used is a special open cell acoustic grade which provides the cavity effect resulting in superb wind noise reduction with very little acoustic degradation.

Reinhardt manufacture windshields to fit most microphones from the smallest tie-clip microphone to fur windsocks for the largest "zeppelin" housings as well as the very popular PG2 lightweight pistol grip.

Reinhardt have a very close working relationship with the Danish TV2/Nord regional television station who thoroughly test all new Reinhardt products before being put on the market. Even after testing and evaluation is completed, TV2/Nord continue to use Reinhardt products in the field, so that Reinhardt continuously receive up to date information on its products. TV2/Nord have seven ENG, two OB and two SNG vehicles.

Technical testing is carried out using the facilities at the Acoustics section of the Department of Electronic Systems, Aalborg University in Denmark. The department is widely regarded as having one of the best equipped laboratories in Europe and as one of the most active acoustic research establishments in the world.



Reinhardt windshields are used by both professionals and enthusiasts through out the world. A complete Reinhardt windshield system will give you optimum wind noise reduction at a price, quality and performance that is hard to match.

For further details on Reinhardt and Reinhardt products, please visit our website at

www.reinhardt-windshields.com

Fully encapsulated windshield system "Whisper"

Since its introduction in the summer of 2005 the Reinhardt "Whisper" series has proved to be our absolute best seller.



The Whisper is an encapsulated windshield system which is available for most microphones.

Manufactured in four hole sizes and lengths from 70mm to 400mm, as well as two external diameters (STD & HW) for video cameras so that the windshield does not appear in shot when cam mounted.

The Whisper series, for larger shotgun microphones can replace "baskets" or "zeppelin" systems under most wind conditions, especially when used with the Reinhardt PG2 pistol-grip.

Whisper Selection Chart

AKG		Shure	
CK69 short	W22-200HW	SM89	W22-400HW
CK69 long	W22-300HW	Sennheiser	
C568eb	W22-200HW	ME66	W22-200HW
C391, CK91, CK92,	W22-70STD	ME67	W22-300HW
CK93, CK94		ME80	W22-200HW
Audio Technica		MKH416	W19-200HW
ATR55	W22-200HW	MKH418S	W19-200HW
AT815a	W22-300HW	MKH60	W26-200HW
AT835b	W22-250HW	MKH70	W26-300HW
AT835s	W22-200HW	SONY	
AT897	W22-200HW	C74	W22-200HW
AT4073a	W22-200HW	ECM-674	W22-130HW
Azden		ECM-NV1	W22-130*
ECZ990	W22-70STD	BVF-V10CE	W24-130*
SGM1000	W22-200STD	BVF20WCE	W22-130*
SGM-1X	W22-200HW	DSR-PDX10P	W22-130*
SGM-2X	W22-300HW	BVF-20WCE	W22-130*
Long		W22-70STD	BVP5
Short	W22-100STD	BVP7	W24-130*
SMX10	W22-100STD	BVP537	W24-130*
Beyer		BVP570	W22-130*
M201TG	W22-70STD	BVP950	W22-130*
MCE530	W22-70STD	BVW	W24-130*
MC930	W22-70STD	DNW-7	W24-130*
MCE86	W22-200HW	DSR-130P	W24-130*
JVC		DSR-PD150	W22-130*
GY-HD100	W22-100STD	DSR-PD170	W22-130*
Neumann		DSR-200	W22-130*
KMR81	W22-200HW	DSR-250P	W22-130*
KMR82	W22-350HW	DSR300	W22-130*
Rode		DSR-390P	W22-130*
NTG-1	W22-130*	DSR-570	W22-130*
NTG-2	W22-200HW	DXC-637	W22-130*
Sanken		DXC-D30P	W22-130*
CS-1	W19-130*	* Use HW or STD	
CS-3e	W19-200*		

PG2 Pistol Grip

One PG2 is all you need as it will fit most microphones.



The Reinhardt PG2 pistolgrip is ideal for use with the "Whisper" sealed windshield system.

The PG2 is designed to fit virtually all microphones as it comes complete with three sizes of soft rubber suspension rings from 18mm to 24.5mm diameter. The rubber mounts easily click into place and can be combined to fit microphones with special shapes.

The PG2 is machined, not molded from light weight shatter proof Polyoxymethylene (POM), reducing the weight by 38% compared to the older PG1 aluminium pistol grip.

The soft foam grip fits comfortably in the hand minimising fatigue when held for long periods, it is made of high quality Kraton rubber with extra soft gel inserts and has a slip-free surface for a secure grip and ergonomic shape for a very comfortable hand position.



The handle neatly folds away so that it can easily be stored in your kit bag or even a large coat pocket.

Embedded in the base of the grip is a 3/8" whitworth thread for boom-pole mounting and the microphone cable sits neatly out of the way in a machined groove under the hand grip.

As XLR accessory is also available. This is built into the base of the handle, so that an XLR microphone cable can easily and quickly be plugged directly into the PG2 handle. The 3/8 inch Whitworth thread for the boom pole is then placed further up the handle on a bolt-on adaptor.



PG2 XLR Adapter Kit



Fur Windsocks

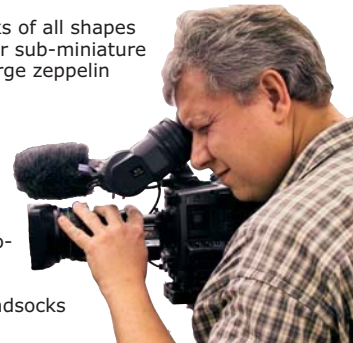
Quick, easy and economical.

Reinhardt manufacture a complete range of pull-on fur windsocks of all shapes and sizes, from small windsocks for sub-miniature lapel or tie-clip microphones, to large zeppelin housings.

Most windsocks have a velcro fastening but where appropriate an elastic fastening is used instead.

Fur windsocks are designed to fit over a foam, plastic or metal microphone windshield.

Like all Reinhardt products, fur windsocks are hand made in Denmark.



Fur Windsock Selection Chart

AKG		Shure	
CK69 short	ME-200	SM58	50-70
CK69 long	ME-300	Sennheiser	
C568eb	ME-200	ME66	ME-200
C391, CK91, CK92, CK93, CK94	50-70	ME67	ME-300
Audio Technica		ME80	ME-200
ATR55	50-200	MKH416	ME-200
AT815a	50-300	MKH418S	ME-200
AT835b	50-250	MKH60	ME-200
AT835s	50-200	MKH70	ME-300
AT897	50-200	SONY	
AT4073a	50-200	C74	ME-200
Azden		ECM-674	50-130
ECZ990	45-70	ECM-NV1	50-130
SGM1000	50-200	BVF-V10CE	50-130
SGM-1X	50-200	BVF20WCE	50-130
SGM-2X		DSR-PDX10P	50-130
Long	50-300	BVF-20WCE	50-130
Short	50-70	BVP5	50-130
SMX10	50-100	BVP7	50-130
Beyer		BVP537	50-130
M201TG	50-70	BVP570	50-130
MCE530	50-70	BVP950	50-130
MC930	50-70	BVW	50-130
MCE86	ME-200	DNW-7	50-130
Canon		DSR-130P	50-130
XL1, XL2, XL-H1	50-130	DSR-PD150	50-130
XM1, XM2	XM	DSR-PD170	50-130
GL1, GL2	XM	DSR-200	50-130
JVC		DSR-250P	50-130
GY-HD100	40-125	DSR300	50-130
Neumann		DSR-390P	50-130
KMR81	ME-200	DSR-570	50-130
KMR82	50-350	DXC-637	50-130
Panasonic		DXC-D30P	50-130
AG-DVX100	DVX	HVR-Z1	HVR
AG-HVX200	DVX	HVR-F1X	HVR
Rode		HVR-A1	50-130**
NTG-1	50-130	Tie-Clip & Lavalier microphones	
NTG-2	ME-200	Use: LAP or Mini-LAP	
SVM	65-60	** external mic ECM-NV1	
Sanken			
CS-1	50-130		
CS-3e	ME-200		

Foam Windshields

A full range of replacement foam windshields are also available for most video cameras and microphones. Many shapes and sizes are available. the full range can be viewed on our website.

All foam windshields are manufactured from acoustic grade open cell foam at our own factory on equipment designed and built by Reinhardt's own engineers.



Foam Windshield Selection Chart

AKG		Shure	
CK69 short	F22-200	SM89	F22-400
CK69 long	F22-300	Sennheiser	
C568eb	F22-200	ME66	F22-200
C391, CK91, CK92, CK93, CK94	F22-70	ME67	F22-300
Audio Technica		ME80	F22-200
ATR55	F22-200	MKH416	F19-200
AT815a	F22-300	MKH418S	F19-200
AT835b	F22-250	MKH60	F24-200
AT835s	F22-200	MKH70	F24-300
AT897	F22-200	SONY	
AT4073a	F22-200	C74	F22-200
Azden		ECM-674	F22-130
ECZ990	F22-70	ECM-NV1	F22-130
SGM1000	F22-200	BVF-V10CE	F24-130
SGM-1X	F22-200	BVF20WCE	F22-130
SGM-2X		DSR-PDX10P	F22-130
Long	F22-300	BVF-20WCE	F22-130
Short	F22-70	BVP5	F24-130
SMX10	F22-100	BVP7	F24-130
Beyer		BVP537	F24-130
M201TG	F22-70	BVP570	F22-130
MCE530	F22-70	BVP950	F22-130
MC930	F22-70	BVW	F24-130
MCE86	F22-200	DNW-7	F24-130
JVC		DSR-130P	F24-130
GY-HD100	F22-100	DSR-PD150	F22-130
Neumann		DSR-PD170	F22-130
KMR81	F22-200	DSR-200	F22-130
KMR82	F22-350	DSR-250P	F22-130
Rode		DSR300	F22-130
NTG-1	F22-130	DSR-390P	F22-130
NTG-2	F22-200	DSR-570	F22-130
Sanken		DXC-637	F22-130
CS-1	F19-130	DXC-D30P	F22-130
CS-3e	F19-200	HVR-Z1	F22-130**
		HVR-F1X	F22-130**
		HVR-A1	F22-130**

** external mic ECM-NV1