

PAD MODELS:	STANDARD	SPECIAL	AIRCO	PHYSIO
Solid spine (not ventilated mesh)	included	included	X	X
Ventilated spine (made of mesh)	X	X	included	included
Non-slip section towards saddle	Optional	Optional	Optional	Included
Insert-Pocket in top layer	Optional	Optional	Optional	included
Insert-Pocket in bottom layer	X	Included	X	included
2 halves of the pad moving independently to move with the horse.	X	X	X	included
Underside synthetic sheepskin	Optional	Optional	Optional	Optional
Underside real sheepskin	Optional	Optional	Optional	Optional
Underside grippy	X	Optional	X	X
Underside cotton	Optional	X	Optional	X
Underside 1/3 grip 2/3 sheep	X	Optional	X	X
Ideal application	Treeless saddles needing spine clearance	Treeless and flex-tree. Saddles needing extra cushion or fit correction	Saddles with panels and built-in gullet-channel	All saddles, except treeless saddles with no gullet channels. Ideal for when friction reduction is needed.

INSERT OPTIONS	DESCRIPTION	APPLICATION
6 mm foam rubber	Shock-absorbing, good resilience (slightly springy + relatively firm), not breathable	Saddle fits well, but needs slight support
12 mm foam rubber	Shock-absorbing, good resilience (slightly springy + relatively firm), not breathable	Treeless and Western saddles
10mm soft foam	soft cushioning, shock-absorbing, breathable, comfortable for the horse	compensates for minor unevenness, suitable under all saddles with a rigid tree
15 mm Visco	slow recovery, adapts optimally, does not spring back, breathable, pressure-distributing	the material is particularly suitable for absorbing pressure peaks and compensating for minor irregularities
10mm felt	breathable, adapts very well to the shape of the back over time, does not spring back, absorbs moisture, compresses very little	is particularly suitable when the entire saddle needs to be raised
PE Foam	This lightweight polyethylene foam is a cost-effective alternative to sponge rubber or felt. The foam is relatively firm and does not compress as much. This material conforms very well after a short time	particularly suitable as a large-area insert for physiotherapy pads, physiotherapy vests, and specialty pads (bottom pockets)