



hamax Child Seat "Caress"

frame: grey front side / dark grey rear side, cushion: red

RRP 164,90 €

Top design & top comfortThis child seat achieves a high level with its top design as well as the comfort and safety it offers. Overall, the "Caress" from HAMAX, which is also suitable for e-bikes, has many interesting advantages. In everyday use, you benefit from an adjustable backrest system that allows you to adjust the height of the backrest. In this way, this child bike seat adapts to the child's current size. A new belt system also ensures safety and comfort. This allows the child to be buckled in comfortably with one hand. It also prevents the child from undoing the belt themselves. Safety is also guaranteed by a reflector on the back of the seat, which makes it easier for other road users to see the child. Another advantage is the backrest adjustment of up to 20°. This allows an ergonomic sleeping position to be set for the child. This child bike seat also offers a footrest system that can be adjusted with just one hand. This two-shell seat is suitable for children from approx. 9 months and up to a weight of 22 kg. It has an adapter for direct mounting on the Carrier. The "Caress" is TÜV-tested and has been awarded the Tested Safety seal (GS mark). This well thought-out child bike seat not only offers a high-class design, but also the safe, feel-good atmosphere you want for your child.

Datos maestros

Número de artículo del proveedor:	HAM553013
UVP	164,90 €
Fedas-Code	160693
SB-Artículo	No
Bidex-Code	301010
DST-Code	2D02
Marca/Proveedor	hamax
Unidad de medida:	PIECE
Weight	4.58 kg

Datos técnicos

Anchura máx. portaequipajes	120mm - 170mm
Artículo	Article
Capacidad de carga máx.	22 kg
Características	adjustable footrests , angle adjustable backrest , integrated reflectors , use only with luggage carriers of EN ISO standard 11243
Certificación	EN 14344 , GS , TÜV
Color principal	Gris
Color secundario	Rojo
Edad recomendada a partir de	9 months
Fijación	Carrier
Montaje	rear
Tipo de bicicleta eléctrica	ready