

**Specifications: HGP Smart anchor, innovative cast-in anchor channels. Channel with anchor links inside**

Cast-in anchor channel HGP40/223, complete fixing, ETA-CE European Certification. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel finishing **sendzimir hot galvanised** EN 1042 standard. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  11,1kN, shear load  $V_{RD}$  22,9kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

Cast-in anchor channel HGP40/223, complete fixing, ETA-CE European Certification. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel finishing **hot dip galvanised** EN ISO 1461 standard. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  11,1kN, shear load  $V_{RD}$  22,9kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

Cast-in anchor channel HGP40/223, complete fixing. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel in **stainless steel standard AISI 304 or A2**. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  11,1kN, shear load  $V_{RD}$  22,9kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

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Cast-in anchor channel HGP50/30, complete fixing, ETA-CE European Certification. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel finishing **sendzimir hot galvanised** EN 1042 standard. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  17,2kN, shear load  $V_{RD}$  39,7kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

Cast-in anchor channel HGP50/30, complete fixing, ETA-CE European Certification. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel finishing **hot dip galvanised** EN ISO 1461 standard. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  17,2kN, shear load  $V_{RD}$  39,7kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

Cast-in anchor channel HGP50/30, complete fixing. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel in **stainless steel AISI 304 or A2**. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  17,2kN, shear load  $V_{RD}$  39,7kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

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Cast-in anchor channel HGP54/33, complete fixing, ETA-CE European Certification. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel finishing **hot dip galvanised** EN ISO 1461 standard. Carbon footprint evaluation low. Benefit: traction load  $N_{RD}$  42,6kN, shear load  $V_{RD}$  42,6kN. Calculate the link through GP Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)

Cast-in anchor channel HGP54/33, complete fixing. Cold formed channel with anchor for cast-in anchor into the concrete. The channel contains inside some H connectors for anchoring. Product supplied complete with filling and ready for use in concrete. Channel in **stainless steel AISI 316 or A4**. Carbon footprint

evaluation low. Benefit: traction load  $N_{RD}$  42,6kN, shear load  $V_{RD}$  42,6kN. Calculate the link through GP  
Anchor Calculation Software in [www.anchorchannels.com](http://www.anchorchannels.com)