

## Han Coding System Guide Pin



Part number	09 33 000 9808
Specification	Han Coding System Guide Pin
HARTING eCatalogue	https://b2b.harting.com/09330009808

Image is for illustration purposes only. Please refer to product description.

## Identification

Gender Male   Details Guide bushing opposite side		
Description of the accessory     With guide pins/bushes for application "insert with screw adapter" with/without grip frame       Version     Male       Gender     Male       Details     Guide bushing opposite side       Material properties     Compliant with exemption       RoHS     compliant with exemption       RoHS exemptions     Gender for machining purposes and in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying in galvanised steel components containing up to 0,35 % lead by weight and in batch hot dip galvanised steel components containing up to 0,35 % lead by weight and in batch hot dip galvanised steel components containing up to 0,2 % lead by weight       ELV status     compliant with exemption       China RoHS     50       REACH ANNEX XIV substances     Not contained       REACH SVHC substances     Ves       REACH SVHC substances     Lead       California Proposition 65 substances     Yes	Category	Accessories
Description of the accessory   for application "insert with screw adapter" with/without grip frame     Version   Gender   Male     Details   Guide bushing opposite side     Material properties   Male     RoHS   compliant with exemption     6(a) / 6(a) -1: Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying element in steel for machining purposes containing up to 0,35 % lead by weight and in batch hot dip galvanised steel components containing up to 0,2 % lead by weight     ELV status   compliant with exemption     China RoHS   50     REACH Annex XVII substances   Not contained     REACH SVHC substances   Yes     REACH SVHC substances   Yes     REACH SVHC substances   Yes	Type of accessory	Coding
GenderMaleDetailsGuide bushing opposite sideMaterial propertiesGoupliant with exemptionRoHScompliant with exemptionRoHS exemptionsG(a) / G(a)-1: Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying element in steel for machining up to 0,25 % lead by weight and in batch hot dip galvanised steel components containing up to 0,25 % lead by weightELV statuscompliant with exemptionChina RoHS50REACH Annex XVII substancesNot containedREACH ANNEX XIV substancesYesREACH SVHC substancesYes	Description of the accessory	• •
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Material propertiesRoHScompliant with exemptionRoHS exemptions6(a) / 6(a) -1: Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying element in steel for machining purposes containing up to 0,35 % lead by weightELV statuscompliant with exemptionChina RoHS50REACH ANNEX XIV substancesNot containedREACH ANNEX XIV substancesVesREACH SVHC substancesLeadREACH SVHC substancesLeadREACH SVHC substancesYesREACH SVHC substancesYes<	Gender	Male
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RoHSExemptionRoHS exemptions6(a) / 6(a)-1: Lead as an alloying element in steel for machining purposes and in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying element in steel for machining purposes containing up to 0,35 % lead by weightELV statuscompliant with exemptionChina RoHS50REACH Annex XVII substancesNot containedREACH ANNEX XIV substancesNot containedREACH SVHC substancesYesREACH SVHC substancesLeadREACH SVHC substancesYesREACH SVHC substancesYes </td <td>Material properties</td> <td></td>	Material properties	
RoHS exemptionsin galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying element in steel for machining purposes containing up to 0,35 % lead by weightELV statuscompliant with exemptionChina RoHS50REACH Annex XVII substancesNot containedREACH ANNEX XIV substancesNot containedREACH SVHC substancesYesCalifornia Proposition 65 substancesYes	RoHS	compliant with exemption
China RoHS50REACH Annex XVII substancesNot containedREACH ANNEX XIV substancesNot containedREACH SVHC substancesYesREACH SVHC substancesLeadCalifornia Proposition 65 substancesYes	RoHS exemptions	in galvanised steel containing up to 0,35 % lead by weight / Lead as an alloying element in steel for machining purposes containing up to 0,35 % lead by weight and in batch hot dip galvanised steel components containing up to 0,2 % lead by
REACH Annex XVII substancesNot containedREACH ANNEX XIV substancesNot containedREACH SVHC substancesYesREACH SVHC substancesLeadCalifornia Proposition 65 substancesYes	ELV status	compliant with exemption
REACH ANNEX XIV substancesNot containedREACH SVHC substancesYesREACH SVHC substancesLeadCalifornia Proposition 65 substancesYes	China RoHS	50
REACH SVHC substancesYesREACH SVHC substancesLeadCalifornia Proposition 65 substancesYes	REACH Annex XVII substances	Not contained
REACH SVHC substances Lead   California Proposition 65 substances Yes	REACH ANNEX XIV substances	Not contained
California Proposition 65 substances Yes	REACH SVHC substances	Yes
	REACH SVHC substances	Lead
California Proposition 65 substances Lead	California Proposition 65 substances	Yes
	California Proposition 65 substances	Lead

Page 1 / 2 | Creation date 2022-05-04 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electric Stiftung & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com Product data sheet 09 33 000 9808 Han Coding System Guide Pin



## Commercial data

Packaging size	50
Net weight	1.7 g
Country of origin	Germany
European customs tariff number	73181900
eCl@ss	27440203 Coding for industrial connectors

Page 2 / 2 | Creation date 2022-05-04 | Please note that the data specified here were taken as extracts from the online catalogue. Please refer to the user documentation for the complete and up-to-date information and data. Please also note that the user is responsible for validating functionality, conformity with applicable laws and directives, as well as for the electrical safety in the particular application. HARTING Electric Stiftung & Co. KG | Wilhelm-Harting-Straße 1 | 32339 Espelkamp | Germany Phone +49 5772 47-97100 | electric@HARTING.com | www.HARTING.com