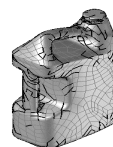
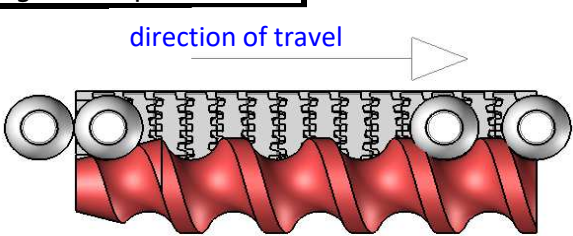
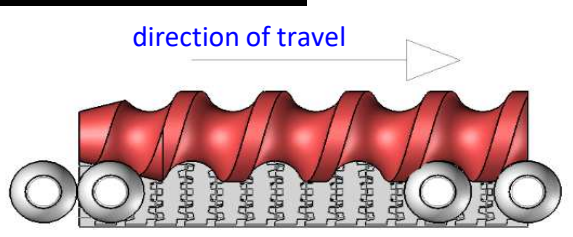
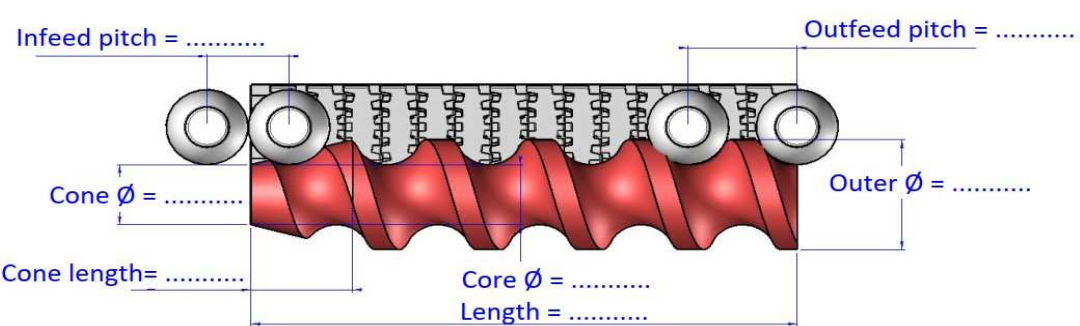


☐ Quotation		Feed Screw		☐ Order	
Technical Datasheet					
Project no.		no.		OC no.	
Company:		Country:		Tel:	
Contact:		Mail:			
Environment					
Machine:		Line:		Speed : products/mn	
Accumulation ☐ Yes ☐ No					
Conveyor ☐ Yes ☐ No		Conveyor width:.....			
Star in outfeed ☐ Yes ☐ No		No. of cells:			
Product		Cylindrical   ☐ Extruded ☐ Other		Shaped   ☐ Extruded ☐ Other	
Container capacity :				Full: ☐ Yes ☐ No Closed: ☐ Yes ☐ No Labelled: ☐ Yes ☐ No Sleeved: ☐ Yes ☐ No	
				Designation:	
				drawing no.....	
Dimensions		Ø: Height:		Product samples available:	
Material ☐ Glass ☐ Plastic ☐ Metal ☐ Carton ☐ Other:				☐ Yes ☐ No	
☐ Right hand pitch screw		 direction of travel		A adjustable ☐ Yes ☐ No A = A min = A max = F adjustable ☐ Yes ☐ No F = F min = F max =	
☐ Left hand pitch screw		 direction of travel		A adjustable ☐ Yes ☐ No A = A min = A max = F adjustable ☐ Yes ☐ No F = F min = F max =	
Material		☐ POM Acetal ☐ PE UHMW 1000 ☐ PA 6 G ☐ OV Protect (for fragile products) ☐ Other			
Colour		☐ Natural ☐ Black ☐ Other :			
Dimensions		 Infeed pitch = Outfeed pitch = Cone Ø = Outer Ø = Cone length = Core Ø = Length =			
Infeed type:					
☐ Cone					
☐ Defined by Faber					
Mechanical parts		☐ Yes ☐ No If so, please send us a drawing + pictures		Drawing ☐ Yes ☐ No	
Bores		☐ Yes ☐ No If so, please send us a drawing + pictures		No	
On request : length and special fixations, angular position between infeed and outfeed, slope at the outfeed to be again at the infeed level. Beware : the dimensions given on this datasheet take precedence of any other datas for the screw realisation.					
Comments					
ZI Rue Michelet F-08140 Bazeilles Tel +33 (0)3 24 27 86 33 mail : export-faber@hellomoov.com FR S V2022 02					