



TECHNICAL DATASHEET

TFB20G

HI-VIS RE-INFORCED FLEECE JOGGING BOTTOMS

CLASS 2 FLEECE JOGGING BOTTOMS

The premium TFB20G (Traega Fleece Bottoms 20) have been designed to last and protect in cold, dark environments. Constructed using heavyweight anti-pilling polycotton jersey material, they have a warm fleece lining that is soft to the touch without compromising on the longevity or durability of the product. 3 Reflexr™ bands two on the thigh and one on the lower leg - maximise the amount of reflective material to ensure the wearer is as visible as possible when working in high risk environments such as on railways or highways. They are certified to railway standard RIS-3279-TOM: Issue 1. Fully elasticated waistband that can be secured by a drawstring for a consistently comfortable fit. two zip access hip pockets are supported by cargo side pockets and a rear pocket both velcro fastened. Waterproof reinforced knees support the garment in a vulnerable area and keep the knees dry and clean when kneeling down. The stylish and functional design is perfect when working on railways or highways for all day comfort and protection.





TECHNICAL INFORMATION

ORDER REF. #	TFB20G		
COLOURS AVAILABLE:	ORANGE (GO/RT)		
SIZES AVAILABLE:	S, M, L, XL, 2XL, 3XL, 4XL		
TYPICAL APPLICATIONS:	Tasks with a hi-vis requirement - traffic, security, warehousing, construction, road works, railways etc		
MATERIAL:	65% POLYESTER, 35% COTTON		
PER CASE:	12 PIECES (INDIVIDUAL POLYBAG)		
PER PACK: M	1 PIECE PER POLYBAG		

TECHNICAL INFORMATION:

EN ISO 20471:2013



GO/RT 3279 Issue 8 RIS-3279-TOM:ISSUE 1











CERTIFICATION:

This product has been certified by: SGS Fimko Ltd, Takomotie 8, FI-00380 Helsinki, Finland Notified body: 0321 in accordance with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) EN ISO 13688:2013. EN ISO 20471:2013 - Class 2. - RIS-3279-TOM: ISSUE 2, 2019, FN343:2019 level 4:4



RFFI FXR™ HI VIS TAPE













TD-TFB20G.04/04/24 REV2

enhanced performance



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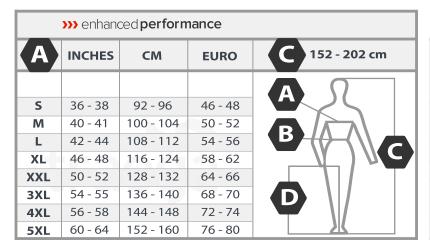




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FITTING INSTRUCTIONS:

For a correct fit, please use the träega size guide for measurements and fitting tips. All conversions are approximate and fits may vary by style or personal preference.



B	INCHES	CM	6	D
S	30 - 32	76 - 80	CM	CM
М	33 - 34	84 - 88	REG	79
L	36 - 38	92 - 96	164-176	
XL	40 - 41	100 - 104	TALL	84
XXL	42 - 44	108 - 112	176-188	
3XL	46 - 47	116 - 120	XTALL	92
4XL	48 - 50	124 - 128	188-202	92

STORAGE:

Do not store in places subject to direct or strong sunlight. Store in clean, dry conditions and preferably in original packaging.

WASH CARE:



CERTIFICATION LEGENDS:

EN ISO 20471:2013





Meets: GO/RT 3279 Issue 8, RIS-3279-TOM: Issue 1 Railway Group Standard RIS-3279-TOM defines the minimum requirements for high-visibility clothing for being conspicuous on the line-side o

MAINTENANCE:

The garment should be worn fastened at all times to provide the correct level of protection stated. Keep clean: should the high visibility properties of this garment become irrecoverably soiled or contaminated, replace immediately. The garment is suitable for wear during an entire working day and contains no toxic substances that are known to adversely affect user health. Do not attempt to repair damaged garments. Regular comparison against a new garment is recommended. Retro-reflective tape should not be ironed. Garment lifetime depends on: usage, care storage, number of washes etc. Garments should be discarded when the protective qualities no longer apply. See enclosed user instruction sheet for more information.

If appropriate to the product, EC/EU Declaration of Conformities, relevant certification and supporting documentation are available to access through your distributor, at the below web

address(s) or by contacting Traega / UCi customer services

This document and any other statement provided herein by or on behalf of Traega / UCi are given for informational purposes and do not constitute a contractual agreement nor warranty of merchantability. Traega / UCi assumes no responsibility for the suitability or adequacy of an end user's selection of product for a specific purpose.

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