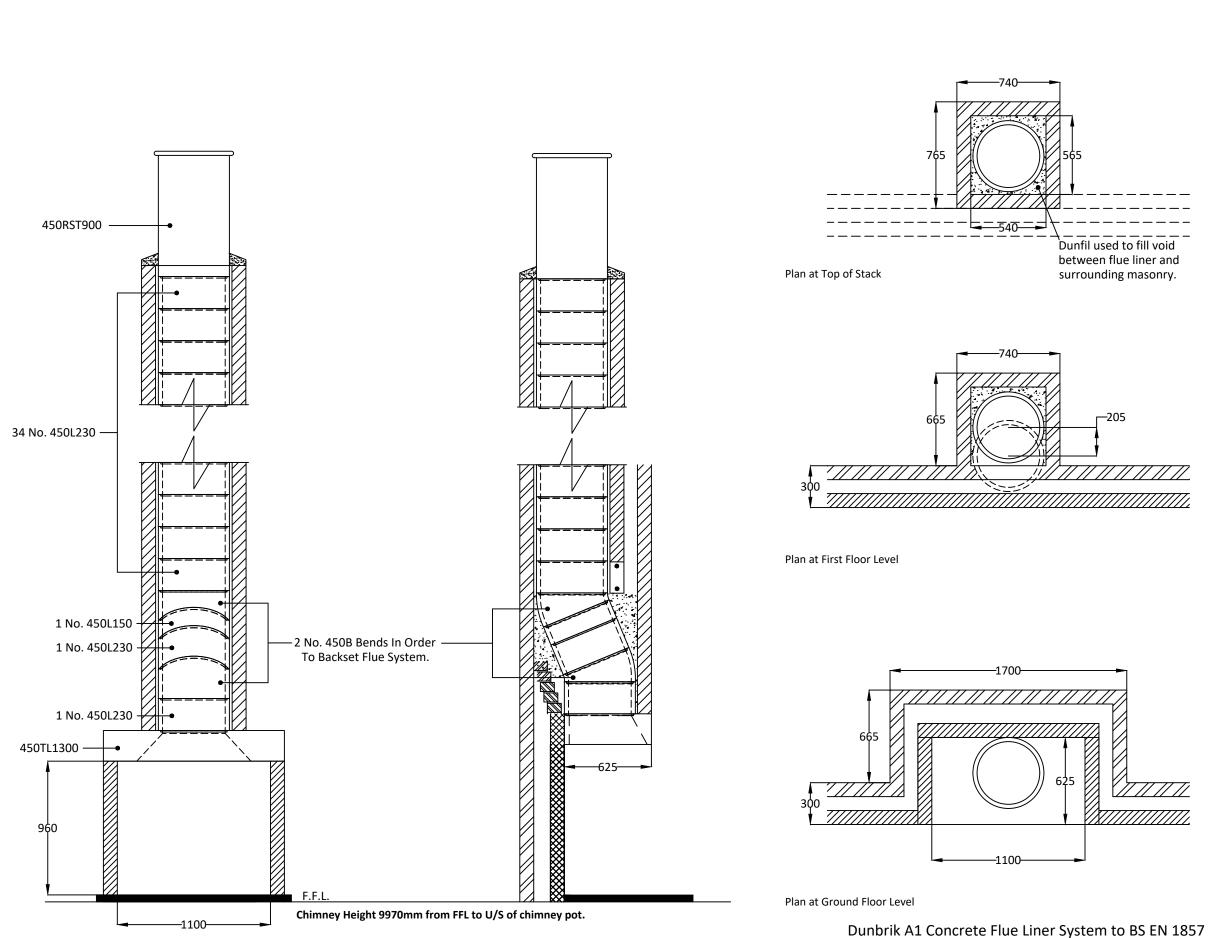
	nbrik A1 Concrete Flue Liners for domestic chimneys	S	Tel: 01924 37369	4
omestic flue & chimney systems	Flue Costing 450 mm id		Email: tech@dunbrik.co.uk Web: www.dunbrik.co.uk	
Costing for: Typical Flue Detail Costing	450 mm ia	Coating rof		
House type House with 450mm I.D. Flue		Costing ref	450id-10m-offs	el-23D
Customer ref. Chimney Height 9970mm Site		Date By	06 February 2024 SJ	
Plot number		Price list	October 2023	
Components	Product	Qty	Prices	Cost
	code	-	each	£
Fhroat lintel/gather unit 1300mm wide	450TL1300	1	240.64	240.64
150mm flue liner bend 22.5 degrees	450B	2	92.69	185.38
150mm flue liner 230mm tall	450L230	36	58.96	2122.56
150mm flue liner 140mm tall	450L150	1	38.47	38.47
Flue liner sealant 310ml	Dunseal	39	6.68	260.52
nfill aggregate 22kg mix for void	Dunfil	45	6.98	314.10
450mm straight 900mm pot red	450RST900R	1	357.92	357.92
Fopguard birdguard cowl 500 id red	TG500R	1	191.53	191.53
Flue notice plate	Plate	1	7.73	7.73
310ml Skeleton Gun	Sealgun	1	6.40	6.40
Red polypropylene air brick 220mm x 72mm	REDG930	13	0.92	11.96
High impact styrene black cavity sleeve 218mm x 72mm	CSG935	13	5.03 11.34	65.39
			Cost ex-works *	3813.94
			Delivery charge	60.00
			Derivery charge	
			Caada	C 0.070 0
			Goods	•
All prices are as works, valid for 20 days and are subject t			VAT @ 20%	6 774.79
Charge for individually plotting multiple flue orders is £30 p Free delivery for orders over £1,000 nett invoice value (ex	per plot. -Vat) to UK mainland excluding th	he Highlands o	VAT @ 209 Total	6 774.79
Charge for individually plotting multiple flue orders is £30 p Free delivery for orders over £1,000 nett invoice value (ex All trading is subject to our standard conditions of sale (co	per plot. -Vat) to UK mainland excluding th	he Highlands o	VAT @ 209 Total	
All prices are ex-works, valid for 30 days and are subject to Charge for individually plotting multiple flue orders is £30 p Free delivery for orders over £1,000 nett invoice value (ex All trading is subject to our standard conditions of sale (cop Notes This flue costing is based on information provided. Please to ensure that it meets with your requirements. Please als For construction guidance refer to the flue illustration and to The infill is based on a 5.60mm x 565mm yourd	per plot. -Vat) to UK mainland excluding th py available). have your architect check the co so check the pot/terminal style ar the installation guide availableon	esting to your dr nd colour. our website wy	VAT @ 209 Total f Scotland (POA).	6 774.79 £ 4,648.73
Charge for individually plotting multiple flue orders is £30 p Free delivery for orders over £1,000 nett invoice value (ex All trading is subject to our standard conditions of sale (co <b>Notes</b> This flue costing is based on information provided. Please to ensure that it meets with your requirements. Please als	ber plot. -Vat) to UK mainland excluding the py available). have your architect check the co so check the pot/terminal style ar the installation guide availableon <b>between the liners and ma</b>	esting to your dr nd colour. our website w asonry	VAT @ 209 Total f Scotland (POA).	6 774.79 £ 4,648.73

## **dunbrik** flues

Sample 450mm I.D. flue liner system for open fire with offset.

## domestic flue & chimney systems

Telephone: 01924 373694 Email: tech@dunbrik.co.uk Web: www.dunbrik.co.uk



## Date: October 2023

Ref: 450id-10m-offset-23b

## Notes

Chimney Height from FFL to underside of chimney pot.

Please have your architect check this typical flue illustration to your drawings to ensure it meets both your requirements and current building regulations.

ALL DIMENSIONS ARE SHOWN IN MILLIMETRES NOT TO SCALE

(	<b>Junbrik flues</b> Chimney	Checklist Dunbrik (Yorks) Ltd				
domestic flue & chimney systems Tel: 01924 37369			nbrik.co.uk			
The	e checklist is based on Building Regulations ADJ Appendiz ould insert details of the actual fireplace opening sizes, ac					
Sy	e at stem Dunbrik 450mm id A1 concrete flue liners	Costing ref 450id-10m-offse Plot number House type House with 450n	nm I.D. Flue			
Da		Customer ref. Chimney Height fireplaces, flues and chimneys	9970mm			
со	s checklist can help you to ensure hearths, fireplaces, flue pies should also be offered to the client and to the Building e requirements of part J. If you are a sub-contractor, a co	es and chimneys are satisfactory. If you have been di g Control body to show what you have done to compl	rectly engaged, y with			
ui	Items listed in ADJ Appendix A	Details for builder to complete or amend				
1	Building address, where work has been carried out					
		I	Amend			
	Identification of hearth, fireplace, chimney or flue.	Fireplace in lounge				
	Firing capability: solid fuel/gas/oil/all	All				
4	Intended type of appliance. State type or make. If open fire give finished fireplace opening dimensions.	For gas fire or solid fuel fire 1,060,000 sq.mm maximum				
5	Ventilation provisions for the appliance State type and area of permanently open air vents	Through wall ventilation 80,000 sq mm minimum				
	Chimney or flue construction State the type or make and whether new or existing.	New masonry chimney with: Dunbrik A1 concrete flue liners to BSEN1857				
b)	Internal flue size (and equivalent flue height, where calculated natural draught gas appliances only).	450mm internal diameter				
c)	If liners are used confirm they are correctly jointed in accordance with manufacturers instructions and state jointing materials used.	Tongue downwards into rebate and joined with Dunseal fireproof mortar				
d)	If an existing chimney has been refurbished with a new liner, type or make of liner fitted.					
e)	Details of flue outlet terminal Outlet detail	450mm straight 900mm pot				
	Complies with:					
t)	Number and angle of bends.	2 bends ref 450B at 22.5 degrees				
	Provision for cleaning and recommended frequency.	Annually via fireplace opening				
7	Hearth. Form of construction. New or existing	New As diagram 25 in ADJ				
8	Inspection and testing after completion Test (Appendix E in AD J 2002) and results Flue inspection results Visual Sweeping Coring ball Smoke	Tests carried out by:				
	Appliance (where included) Spillage					
	I/We the undersigned confirm that the above details are correct. In my opinion, these works comply with the relevant requirements in Part J of Schedule 1 to the Building Regulations. Print name & title Profession					
		······································				
		Destende				
	SignedDate Registered membership of (e.g. Gas Safety, OFTEC, HETAS, NACE, NACS)					