

DIMNJAČARSKA OBRTNIČKA ZADRUGA
Sarajevska 60
Zagreb

Predmet: mjerna mjesta

Dimnjačarska obrtnička zadruga (dalje: DOZ) kao ovlašteni koncesionar ima obvezu provjeriti ispravnost dimovodnih sustava te u slučaju da od 01. siječnja 2017. godine uređaji za loženje nemaju propisane otvore, poslati obavijest komunalnom redarstvu radi pokretanja prekršajnog postuka. Stoga smo pravovremeno počeli upoznavati naše korisnike s njihovom obvezom ugradnje mjernih mjesta. Smatramo da je takav preventivni pristup primjeren kako bi se izbjegle kasnije neugodnosti.

Na dimovodima/zrako-dimovodima koji rade u pretlačnim uvjetima(P,H) otvori za mjerenje moraju biti tipski sa mogućnošću mehaničkog zakretanja u svrhu onemogućavanja ispadanja elementa za zatvaranje mjernog otvora(u prilogu primjer). Dimnjačarska obrtnička zadruga ne bavi se ugradnjom mjernih otvora dimovodima/zrako-dimovodima koji rade u pretlačnim uvjetima(P,H,) već za to postoje druge ovlaštene firme (plinomonteri, plinoserviseri, instalateri, izvođači sanacija i dr)

Na dimovodima koji se rade u podtlačnim(N) uvjetima otvori za mjerenje zatvaraju se tipskim samoljepivim aluminijskim naljepnicama koje su predviđene za tu namjenu (u prilogu primjer). Otvori za mjerenje na dimovodima koji se rade u podtlačnim(N) izvođe se mehaničkim provrtanjem otvora za mjerenje presjeka 11mm(+/- 1mm) te ih izrađuju dimnjačari prilikom prvog mjerenja te se izvođenje provrtanja ne naplaćuje. Predmetni načini izvođenja mjernih otvora su standard i opće korišten postupak u struci.

Potrebno je još dodati kako je ugradnja mjernih mjesta jedan od segmenata čime se dodatno povećava razina zaštite od požara, trovanja i eksplozije.
U slučaju dodatnih pitanja, stojim na raspolaganju.

S poštovanjem,

Nenad Zrinski, upravitelj zadruge



Primjeri izvedbe pretlačnih tipskih dimovoda/zrako-dimovoda(P) :



TOKAMAK MJERNA TEHNIKA J.D.O.O.

Dimnjačarska Obrtnička Zadruga
Sarajevska 60
10000 Zagreb

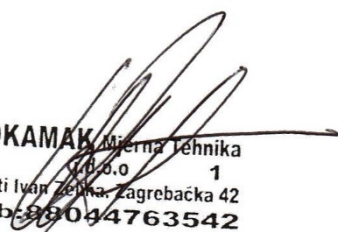
13.10.2016

Poštovani,

mi TOKAMAK Mjerna Tehnika, kao ekskluzivni zastupnik Njemačke firme Wohler, izjavljujemo da art. 2550, Wohler aluminijske naljepnice za zatvaranje mjernog mjesta kod dimovodnih sustava i sl. služi upravo toj svrsi i prilažemo tehnički list istog.

Hvala i lijep pozdrav,

Direktor:
Robert Medvedec, ing.


TOKAMAK Mjerna Tehnika
J.D.O.O. 1
Sv. Ivan Zelina, Zagrebačka 42
oib: 28044763542

Tokamak

Zagrebačka 42, 10380
Sv. Ivan Zelina
Gospodska 21, 10090
Zagreb

TEL +385 1 3496-745
FAX
EMAIL info@tokamak.hr
WEBSITE www.tokamak.hr

Facestock

A matt top coated solid aluminium foil.

Basis Weight 110 g/m² ISO 536

Adhesive

A permanent, acrylic based adhesive.

Liner

BG45 white, a supercalendered glassine paper.

Basis Weight 70 g/m² ISO 536

Caliper 63 µm ISO 534

Transparency 50 % DIN 53147

Laminate

Total Caliper 127 µm±10% ISO 534

Performance data

Initial Tack 24 N/25mm FTM 9 Glass

Peel Adhesion 90° 15.5 N/25mm FTM 2 St.St.

Min. Application Temp. 5 °C

Service temperature -40°C to 160°C

Adhesive Performance

The adhesive is perfectly suitable for uses that need a good resistance to UV, drippings or solvents. Good general adhesion performance on a wide range of substrates.

Applications and use

Nameplates, technical information labels, etc. where durability and heat resistance are required, eg labels on domestic appliances and automotive components.

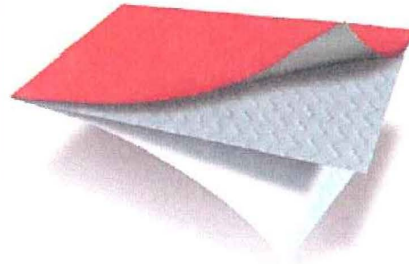
Shelf life

Two years under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

AF336

Fasson®

SOLID FOIL MATT - S697-BG45WH



SOLID FOIL MATT

S697

BG45WH

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.

If you would like to make a suggestion or comment on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

Avery Dennison Materials Group Europe

Willem Einthovenstraat 11
2342 BH Oegstgeest
The Netherlands
+31 (0)85 000 2000

Warranty

All Avery Dennison statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery Dennison products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes.

Avery Dennison products are warranted to be free of defects in material or workmanship for a period of one year from the date of shipment. Should a defect be communicated to Avery Dennison within that time frame, Avery Dennison will evaluate and determine the existence of the defect and further decide, at its sole discretion, to either replace the defective product without charge or compensate it with a credit note in such amount as Avery Dennison deems reasonable. Avery Dennison shall have no responsibility beyond the replacement value of the defective product nor shall in any way be liable or responsible for consequential or incidental damages.



ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED, OR WHETHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR OTHERWISE, SHALL BE EXCLUDED. NO WAIVER, ALTERATION, ADDITION OR MODIFICATION OF THE FOREGOING CONDITIONS SHALL BE VALID UNLESS MADE IN WRITING AND SIGNED BY AN EXECUTIVE OFFICER OF AVERY DENNISON.

©2013 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other Avery Dennison brands, this publication, its content, product names and codes are owned by Avery Dennison Corporation. All other brands and product names are trademarks of their respective owners. This publication must not be used, copied or reproduced in whole or in part for any purposes other than marketing by Avery Dennison.