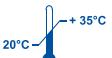




&lt;80% RH



-20°C → +35°C

CE  
0121UK  
CA  
0086

EN 352

M: 17g, Size: 9-14/S, M, L  
Material: PC, TPE

TP TC 019/2011

EU type certification/Conformity assessment:  
 IFA (0121), 53757 St. Augustin, Germany  
[www.moldex-europe.com/conformity](http://www.moldex-europe.com/conformity)

Frequency [Hz]	$M_f$ [dB]	$s_f$ [dB]	$APV_f$ [dB]
63	22.3	5.0	17.3
125	21.9	3.9	18.0
250	20.4	4.0	16.4
500	19.0	4.5	14.5
1000	22.0	3.4	18.6
2000	31.4	4.5	26.9
4000	39.8	4.3	35.5
8000	41.8	7.0	34.8

SNR-Value 23 [dB]

H-Value 26 [dB] • M-Value 19 [dB] • L-Value 17 [dB]

$M_f$  Mean sound attenuation,  $s_f$  Standard deviation,  
 $APV_f$  Assumed protection value

**MOLDEX**/METRIC AG & CO. KG  
[www.moldex-europe.com](http://www.moldex-europe.com)



4 019444 004860

**MOLDEX**

40037 Rev05/22



CERTIFIED  
 (EU) 2016/425  
 EN 352-2:2002  
 CE

**AFS**  
 APPLICATION FAST SET

made by  
**MOLDEX**

**Jazz Band®2**

