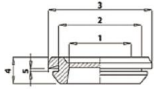


TPE EPDm ?????? GD



?????? ?????????? -40 – +100 ?C C????? ?????? (????????? ????????) UL 94; V-0 IP ?????? IP54

?????: ??? ??????
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 ????:

[?????? ?????? ?? ????? ??????](#)

| | | |
|---------|------------------------------------|---------------|
| ??????? | C????? ?????? (????????? ????????) | UL 94; V-0 |
| | ?????? ???????????? | -40 – +100 ?C |
| | IP ?????? | IP54 |

| ??? | ?????? ??? | 1 | 2 | 3 | 4 | 5 |
|--------------|----------------------|------|------|----|----|-----------|
| 4561 89 | GD9 TPE V-0 | 9 | 15,5 | 20 | 7 | 1- 2 |
| 4561 811 | GD11 TPE V-0 | 11 | 18,5 | 23 | 7 | 1- 2 |
| 4561 8135 | GD13,5 TPE V-0 | 13,5 | 20,5 | 25 | 7 | 1- 2 |
| 4561 816 | GD16 TPE V-0 | 16 | 22,5 | 28 | 7 | 1- 2 |
| 4561 821 | GD21 TPE V-0 | 21 | 28 | 35 | 9 | 1- 2 |
| 4561 829 | GD29 TPE V-0 | 29 | 37 | 44 | 10 | 1- 2 |
| 4561 836 | GD36 TPE V-0 | 36 | 47 | 54 | 12 | 1,5 -3 |
| 4561 | GD48 | 48 | 60 | 68 | 12 | 1,5 |

| | | | | | | |
|-----|--------------------|----|----|----|----|-----------|
| 848 | TPE V-0 | | | | | -3 |
| | GD53 TPE V-0 | 53 | 64 | 75 | 12 | 1,5 -3 |
| | GD69 TPE V-0 | 69 | 79 | 90 | 12 | 1,5 -3 |