

## Superes Resistors - 10 Watt

Sorted by Ohm

Index	[ $\Omega$ ]	Weight (kg)	Full information string
002-012510010	<b>0,10</b>	0,009	SUPERES 0,10 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012510012	<b>0,12</b>	0,009	SUPERES 0,12 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012510015	<b>0,15</b>	0,009	SUPERES 0,15 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012510018	<b>0,18</b>	0,009	SUPERES 0,18 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012510022	<b>0,22</b>	0,009	SUPERES 0,22 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012510027	<b>0,27</b>	0,009	SUPERES 0,27 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0126	<b>0,33</b>	0,009	SUPERES 0,33 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012636	<b>0,36</b>	0,009	SUPERES 0,36 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-012639	<b>0,39</b>	0,009	SUPERES 0,39 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0127	<b>0,47</b>	0,009	SUPERES 0,47 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0130	<b>0,51</b>	0,009	SUPERES 0,51 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0133	<b>0,56</b>	0,009	SUPERES 0,56 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0136	<b>0,62</b>	0,009	SUPERES 0,62 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0139	<b>0,68</b>	0,009	SUPERES 0,68 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0142	<b>0,75</b>	0,009	SUPERES 0,75 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0145	<b>0,82</b>	0,009	SUPERES 0,82 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0148	<b>0,91</b>	0,009	SUPERES 0,91 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0151	<b>1,00</b>	0,009	SUPERES 1,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0154	<b>1,10</b>	0,009	SUPERES 1,10 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0157	<b>1,20</b>	0,009	SUPERES 1,20 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0160	<b>1,30</b>	0,009	SUPERES 1,30 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0163	<b>1,50</b>	0,009	SUPERES 1,50 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0166	<b>1,60</b>	0,009	SUPERES 1,60 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof

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002-0169	<b>1,80</b>	0,009	SUPERES 1,80 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0172	<b>2,00</b>	0,009	SUPERES 2,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0175	<b>2,20</b>	0,009	SUPERES 2,20 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0178	<b>2,40</b>	0,009	SUPERES 2,40 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0181	<b>2,70</b>	0,009	SUPERES 2,70 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0184	<b>3,00</b>	0,009	SUPERES 3,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0187	<b>3,30</b>	0,009	SUPERES 3,30 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0190	<b>3,60</b>	0,009	SUPERES 3,60 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0193	<b>3,90</b>	0,009	SUPERES 3,90 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0196	<b>4,30</b>	0,009	SUPERES 4,30 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0199	<b>4,70</b>	0,009	SUPERES 4,70 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0202	<b>5,10</b>	0,009	SUPERES 5,10 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0205	<b>5,60</b>	0,009	SUPERES 5,60 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0208	<b>6,20</b>	0,009	SUPERES 6,20 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0211	<b>6,80</b>	0,009	SUPERES 6,80 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0214	<b>7,50</b>	0,009	SUPERES 7,50 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0217	<b>8,20</b>	0,009	SUPERES 8,20 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0220	<b>9,10</b>	0,009	SUPERES 9,10 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0223	<b>10,00</b>	0,009	SUPERES 10,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0226	<b>12,00</b>	0,009	SUPERES 12,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0229	<b>15,00</b>	0,009	SUPERES 15,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0232	<b>18,00</b>	0,009	SUPERES 18,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0235	<b>22,00</b>	0,009	SUPERES 22,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof

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002-0238	<b>27,00</b>	0,009	SUPERES 27,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0241	<b>33,00</b>	0,009	SUPERES 33,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242036	<b>36,00</b>	0,009	SUPERES 36,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242039	<b>39,00</b>	0,009	SUPERES 39,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242043	<b>43,00</b>	0,009	SUPERES 43,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242047	<b>47,00</b>	0,009	SUPERES 47,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242051	<b>51,00</b>	0,009	SUPERES 51,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242056	<b>56,00</b>	0,009	SUPERES 56,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242062	<b>62,00</b>	0,009	SUPERES 62,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242068	<b>68,00</b>	0,009	SUPERES 68,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242075	<b>75,00</b>	0,009	SUPERES 75,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242082	<b>82,00</b>	0,009	SUPERES 82,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof
002-0242100	<b>100,00</b>	0,009	SUPERES 100,00 $\Omega$ 10W 1% L<1 $\mu$ H wire Ty-Ohm dim.8,5/53 flameproof