

Conductor cross section in mm ²	Outer diameter in mm approx.	Copper index kg/km	Weight kg/km approx.	brown	yellow	green	purple
H05Z-K 90°C							
0.5	2.1	4.8	9.0	4725031	4725111	4725121	4725071
0.75	2.3	7.2	14.0	4725032	4725112	4725122	4725072
1	2.5	9.6	14.0	4725033	4725113	4725123	4725073
H07Z-K 90°C							
1.5	3.2	14.4	20.0	4726031	4726111	4726121	4726071
2.5	3.7	24.0	32.0	4726032	4726112	4726122	4726072
4	4.2	38.4	45.0	4726033	4726113	4726123	4726073
6	4.9	58.0	65.0	4726034	4726114	4726124	4726074
10	6.2	96.0	110.0	4726035	4726115	4726125	4726075
16	7.5	154.0	170.0	4726036	4726116	4726126	4726076
25	9.3	240.0	290.0	4726037	4726117	4726127	4726077
35	10.5	336.0	380.0	4726038	4726118	4726128	4726078
50	12.6	480.0	530.0	4726039	4726119	4726129	4726079
70	14.5	672.0	750.0	4727031	4727111	4727121	4727071
95	16.9	912.0	1,000.0	4727032	4727112	4727122	4727072
H05Z-K 90°C in one-way cardboards							
0.5	2.1	4.8	9.0		4725111K	4725121K	4725071K
0.75	2.3	7.2	14.0	4725032K	4725112K	4725122K	4725072K
1	2.5	9.6	14.0	4725033K	4725113K	4725123K	4725073K
H07Z-K 90°C in one-way cardboards							
1.5	3.2	14.4	20.0	4726031K	4726111K	4726121K	4726071K
2.5	3.7	24.0	32.0	4726032K	4726112K	4726122K	4726072K
4	4.2	38.4	45.0	4726033K	4726113K	4726123K	4726073K
6	4.9	58.0	65.0	4726034K	4726114K	4726124K	4726074K

Conductor cross section in mm ²	Outer diameter in mm approx.	Copper index kg/km	Weight kg/km approx.	Pink	orange	red	white
H05Z-K 90°C							
0.5	2.1	4.8	9.0	4725081	4725091	4725041	4725051
0.75	2.3	7.2	14.0	4725082	4725092	4725042	4725052
1	2.5	9.6	14.0	4725083	4725093	4725043	4725053
H07Z-K 90°C							
1.5	3.2	14.4	20.0	4726081	4726091	4726041	4726051
2.5	3.7	24.0	32.0	4726082	4726092	4726042	4726052
4	4.2	38.4	45.0	4726083	4726093	4726043	4726053
6	4.9	58.0	65.0	4726084	4726094	4726044	4726054
10	6.2	96.0	110.0	4726085	4726095	4726045	4726055
16	7.5	154.0	170.0	4726086	4726096	4726046	4726056
25	9.3	240.0	290.0	4726087	4726097	4726047	4726057
35	10.5	336.0	380.0	4726088	4726098	4726048	4726058
50	12.6	480.0	530.0	4726089	4726099	4726049	4726059
70	14.5	672.0	750.0	4727081	4727091	4727041	4727051
95	16.9	912.0	1,000.0	4727082	4727092	4727042	4727052
H05Z-K 90°C in one-way cardboards							
0.5	2.1	4.8	9.0	4725081K	4725091K	4725041K	4725051K
0.75	2.3	7.2	14.0	4725082K	4725092K	4725042K	4725052K
1	2.5	9.6	14.0	4725083K		4725043K	4725053K
H07Z-K 90°C in one-way cardboards							
1.5	3.2	14.4	20.0	4726081K	4726091K	4726041K	4726051K
2.5	3.7	24.0	32.0	4726082K	4726092K	4726042K	4726052K
4	4.2	38.4	45.0	4726083K	4726093K	4726043K	4726053K
6	4.9	58.0	65.0	4726084K	4726094K	4726044K	4726054K

Conductor cross section in mm ²	Outer diameter in mm approx.	Copper index kg/km	Weight kg/km approx.	grey
H05Z-K 90°C				
0.5	2.1	4.8	9.0	4725061
0.75	2.3	7.2	14.0	4725062
1	2.5	9.6	14.0	4725063
H07Z-K 90°C				
1.5	3.2	14.4	20.0	4726061
2.5	3.7	24.0	32.0	4726062
4	4.2	38.4	45.0	4726063
6	4.9	58.0	65.0	4726064
10	6.2	96.0	110.0	4726065
16	7.5	154.0	170.0	4726066
25	9.3	240.0	290.0	4726067
35	10.5	336.0	380.0	4726068
50	12.6	480.0	530.0	4726069
70	14.5	672.0	750.0	4727061
95	16.9	912.0	1,000.0	4727062
H05Z-K 90°C in one-way cardboards				
0.5	2.1	4.8	9.0	4725061K
0.75	2.3	7.2	14.0	4725062K
1	2.5	9.6	14.0	4725063K
H07Z-K 90°C in one-way cardboards				
1.5	3.2	14.4	20.0	4726061K
2.5	3.7	24.0	32.0	4726062K
4	4.2	38.4	45.0	4726063K
6	4.9	58.0	65.0	4726064K

Copper price basis: EUR 150 / 100 kg; For utilization and definition of 'Metal price basis' and 'Metal index' see Appendix T17

Packaging size: Coil ≤ 30 kg, otherwise drum

*at conventional usage, **at cautious bending; "OD" = outer diameter