

1 - CONSTRUCTION

- Aeronautical tapes and straps are built up with polyamide 66, polyester, para-aramid or meta-aramid yarns.
- Most of the straps which used to be manufactured with classical looms are now made on needle looms.
- In the chart below, some tapes and straps are listed with AIR (R) references but following some developments, other references were created and it concerns more particularly the references that are now made on needle looms. For any other reference that does not appear in the chart, please send us an enquiry.
- Tapes and straps can also receive different treatments such as anti UV, water-proof, anti fraying, fireproof, etc.
- Please have a look at our K1 data sheet which concerns halyards and braids which are equally used in the Aeronautics.



2 - CHARACTERISTICS

Tape reference		mm	daN	Tape reference		mm	daN
R 6112	N 197	20	300	R 6801	R 6801	15	250
R 6114	R 6800	15	160	R 6803	R 6803	20	300
R 6201	N 223	25	275	R 6804	R 6804	35	450
R 6202	N 224	12	70				

Strap reference		mm	daN	Strap reference		mm	daN
R 908	T 057	42	1800	R 6174	N 239	50	2000
R 6128	N 241	42	2200	R 6175	R 6175	25	1700
R 6142	N 297	42	2400	R 6176	N 315	30	840
R 6151	N 204	30	520	R 6184	R 6188	25	650
R 6152	N 205	14	750	R 6186	N 309	14	950
R 6159	R 6181	25	1800	R 6412	N 259	65	10000
R 6160	N 210	45	4000	R 6422	N 282	45	6000
R 6161	N 263	45	6000	R 6601	N 293	30	1100
R 6164	N 258	44	1800	R 6600	N 260	42	100
R 6171	N 215	42	1600	R 9405	T 138	45	6000

3 - APPLICATIONS

- Parachutes, nets, harnesses, brakes, dropping systems, etc.

4 - PRESENTATION

- In rolls, bobbin or length.
 - Bulk conditioning depends on the volume.
- Colours on demand