















MICHAUD CHAILLYELEMENTS
DE TRANSMISSION

Poulies dentées

| Profil | Largeur Courroie |  |  |  |  |  |  |  |
|--------|------------------|---|---|---|--|---|---|---|
| | | Poulie moyen plein acier ou fonte | Poulie moyen plein aluminium | Poulie moyen amovible acier ou fonte | Poulie MIDAS acier | Poulie MIDAS aluminium | Barreau denté aluminium | Barreau denté acier |
| Coût | | | | | | | | |
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| XL | XL 037 | | Page 265 | | | Page 265 | Page 342 | |
| L | L 050 | Page 267 | | Page 284 | | Page 267 | Page 343 | |
| | L 075 | Page 269 | | Page 285 | | Page 269 | Page 343 | |
| | L 100 | Page 271 | | Page 286 | | Page 271 | Page 343 | |
| H | H 075 | Page 273 | | | | | | |
| | H 100 | Page 274 | | Page 287 | | | | |
| | H 150 | Page 276 | | Page 288 | | | | |
| | H 200 | Page 278 | | Page 289 | | | | |
| | H 300 | Page 280 | | Page 290 | | | | |
| M | 5 M09 | Page 292 | | | Page 314 | Page 314 | Page 340 | |
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| | 5 M25 | Page 294 | | | Page 314 | Page 314 | Page 340 | |
| | 8 M20 | Page 295 | | Page 305 | Page 315 | | | Page 341 |
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| | 14 M40 | Page 299 | | Page 309 | Page 317 | | | |
| | 14 M55 | Page 300 | | Page 310 | Page 317 | | | |
| | 14 M85 | Page 301 | | Page 311 | Page 317 | | | |

Poulies dentées

| Profil | Largeur Courroie |  |  |  |  |  |  |  |
|--------|------------------|---|---|---|--|---|---|---|
| | | Poulie moyen plein acier ou fonte | Poulie moyen plein aluminium | Poulie moyen amovible acier ou fonte | Poulie MIDAS acier | Poulie MIDAS aluminium | Barreau denté aluminium | Barreau denté acier |
| Coût | | | | | | | | |
| | |  |  |  |  |  |  |  |
| T5 | 10 T5 | | Page 319 | | | Page 334 | Page 336 | |
| | 16 T5 | | Page 320 | | | Page 334 | Page 336 | |
| | 25 T5 | | Page 321 | | | Page 334 | Page 336 | |
| T10 | 16 T10 | | Page 322 | | | Page 335 | Page 337 | |
| | 25 T10 | | Page 323 | | | Page 335 | Page 337 | |
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| AT5 | 10 AT5 | | Page 326 | | | | Page 338 | |
| | 16 AT5 | | Page 327 | | | | Page 338 | |
| | 25 AT5 | | Page 328 | | | | Page 338 | |
| AT10 | 16 AT10 | | Page 329 | | | | Page 339 | |
| | 25 AT10 | | Page 330 | | | | Page 339 | |
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