



| Roadage No. | Reference No. | casting | control unit | application | no. of spline teeth | L1 | L2 | L3 | L4 | L5 | L6 | L7 | bushing (mm) | offset | inclination (deg) | spline type | alpha (deg) | control arm | other side | information |
|-------------|---------------|---------|--------------|--------------------------|---------------------|-----|-----|-----|-----|-----|-----|----|--------------|--------|-------------------|---------------------|-------------|-------------------------------|------------|-------------|
| 102030022 | | 5027 | 74530 | | 10 | 165 | 140 | | | | | | 12.7 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030081 | 80037C | 5027 | 74530 | Go-Axles/Henred-Fruehauf | 37 | 150 | 125 | | | | | | 12.7 | 0 | +20 | SAE J 498 | S-ABA | saddle type | | |
| 102030080 | 80032C | 5027 | 74530 | Go-Axles/Henred-Fruehauf | 10 | 150 | 125 | | | | | | 12.7 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030048 | 80019S | 5027 | 74530 | BPW | 10 | 250 | 180 | 165 | 150 | 135 | 120 | | 14 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030009 | 80020S | 5027 | 74530 | ROR | 10 | 205 | 153 | 140 | 127 | 115 | | | 14 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030010 | 80021S | 5027 | 74530 | Fruehauf | 10 | 215 | 153 | 129 | 105 | | | | 14 (L1:16) | 0 | +20 | SAE J 498 | S-ABA | saddle type | | |
| 102030070 | 80022S | 5027 | 74530 | SAF | 10 | 250 | 180 | 155 | 140 | 125 | 105 | | 14 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030053 | 80023S | 5027 | 74530 | SMB | 10 | 215 | 153 | 129 | 105 | | | | 14 (L1: 16) | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030055 | 80024S | 5027 | 74530 | Trailor | 10 | 210 | 180 | 150 | 125 | | | | 14 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030098 | 80041C | 5027 | 74530 | SAF | 10 | 180 | 155 | 140 | 125 | | | | 14 | 0 | +20 | SAE 1 1/2" 10 C | S-ABA | saddle type | | |
| 102030099 | 80126C | 5027 | 74530 | SAE | 10 | 105 | 120 | 135 | 150 | 165 | 180 | | 14 | 0 | +20 | SAE 1 1/2"-10 | S-ABA | saddle type | | |
| 102030076 | 80000C | 5018 | 74527 | D-C | 26 | 145 | | | | | | | 14 | -56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80001C | |
| 102030077 | 80001C | 5017 | 74527 | D-C | 26 | 145 | | | | | | | 14 | +56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80000C | |
| 102030078 | 80008C | 5016 | 74528 | D-C | 26 | 145 | | | | | | | 14 | +37 | +34 | N42x1.5x9H DIN 5480 | S-ABA | double bent (medium; R=78 mm) | 80009C | |
| 102030079 | 80009C | 5015 | 74528 | D-C | 26 | 145 | | | | | | | 14 | -37 | +34 | N42x1.5x9H DIN 5480 | S-ABA | double bent (medium; R=78 mm) | 80008C | |
| 102030040 | 80014C | 5031 | 74527 | D-C | 26 | 145 | | | | | | | 14 | +56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80030C | |



| Roadage No. | Haldex No. | casting | control unit | application | no. of spline teeth | L1 | L2 | L3 | L4 | L5 | L6 | L7 | bushing (mm) | offset | inclination (deg) | spline type | alpha (deg) | control arm | other side | information |
|-------------|------------|---------|--------------|-------------|---------------------|----------|----|----|----|----|----|----|--------------|--------|-------------------|----------------------|-------------|-------------------------------|------------|-------------|
| 102030041 | 80030C | 5018 | 74527 | D-C | 26 | 145 | | | | | | | 14 | -56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80014C | |
| 102030104 | 80163C | 5018 | 74527 | D-C | 26 | 145 | | | | | | | 14 | -56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80164C | |
| 102030097 | 80164C | 5017 | 74527 | D-C | 26 | 145 | | | | | | | 14 | +56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80163C | |
| 102030096 | 80165C | 5016 | 74528 | D-C | 26 | 145 | | | | | | | 14 | +37 | +34 | N42x1.5x9H DIN 5480 | S-ABA | double bent (medium; R=78 mm) | 80166C | |
| 102030095 | 80166C | 5015 | 74528 | D-C | 26 | 145 | | | | | | | 14 | -37 | +34 | N42x1.5x9H DIN 5480 | S-ABA | double bent (medium; R=78 mm) | 80165C | |
| 102030103 | 80167C | 5031 | 74527 | D-C | 26 | 145 | | | | | | | 14 | +56 | +15 | N42x1.5x9H DIN 5480 | S-ABA | double bent (short; R=65 mm) | | |
| 102030085 | 80176C | 5018 | 74535 | MAN | 26 | 145 | | | | | | | 14 | -56 | +15 | N42x1.5x12H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80177C | |
| 102030086 | 80177C | 5017 | 74535 | MAN | 26 | 145 | | | | | | | 14 | +56 | +15 | N42x1.5x12H DIN 5480 | S-ABA | double bent (short; R=65 mm) | 80176C | |
| 102030088 | 80178C | 5016 | 74536 | MAN | 26 | 145 | | | | | | | 14 | +37 | +34 | N42x1.5x12H DIN 5480 | S-ABA | double bent (medium; R=78 mm) | | |
| 102030087 | 80179C | 5015 | 74536 | MAN | 26 | 145 | | | | | | | 14 | -37 | +34 | N42x1.5x12H DIN 5480 | S-ABA | double bent (medium; R=78 mm) | | |
| 102030120 | 80183C | 5031 | 74535 | MAN | 26 | 145 | | | | | | | 14 | +56 | +15 | N42x1.5x12H DIN 5480 | S-ABA | double bent (short; R=65 mm) | | |
| 102030002 | 80039C | 5016 | 74527 | Kamaz | 10 | 145 | | | | | | | 14 | +37 | +34 | SAE 1 1/2" 10 C | S-ABA | double bent (short; R=65 mm) | 80040C | |
| 102030001 | 80040C | 5015 | 74527 | Kamaz | 10 | 145 | | | | | | | 14 | -37 | +34 | SAE 1 1/2" 10 C | S-ABA | double bent (short; R=65 mm) | 80039C | |
| 102030046 | 80349 | 8031 | | | 25 | 170 | | | | | | | 14 | +58 | | | S-ABA | | 80348 | |
| 102030047 | 80348 | 8034 | | | 25 | 170 | | | | | | | 14 | -58 | | | S-ABA | | 80349 | |
| 102030107 | 80233 | 20006 | | | 10 | 140, 165 | | | | | | | 12.7 | | | SAE 1 1/2" 10 C | S-ABA | | | |
| 102030106 | 80351 | 5067 | | | 25 | 170 | | | | | | | 14 | | | | S-ABA | | | |