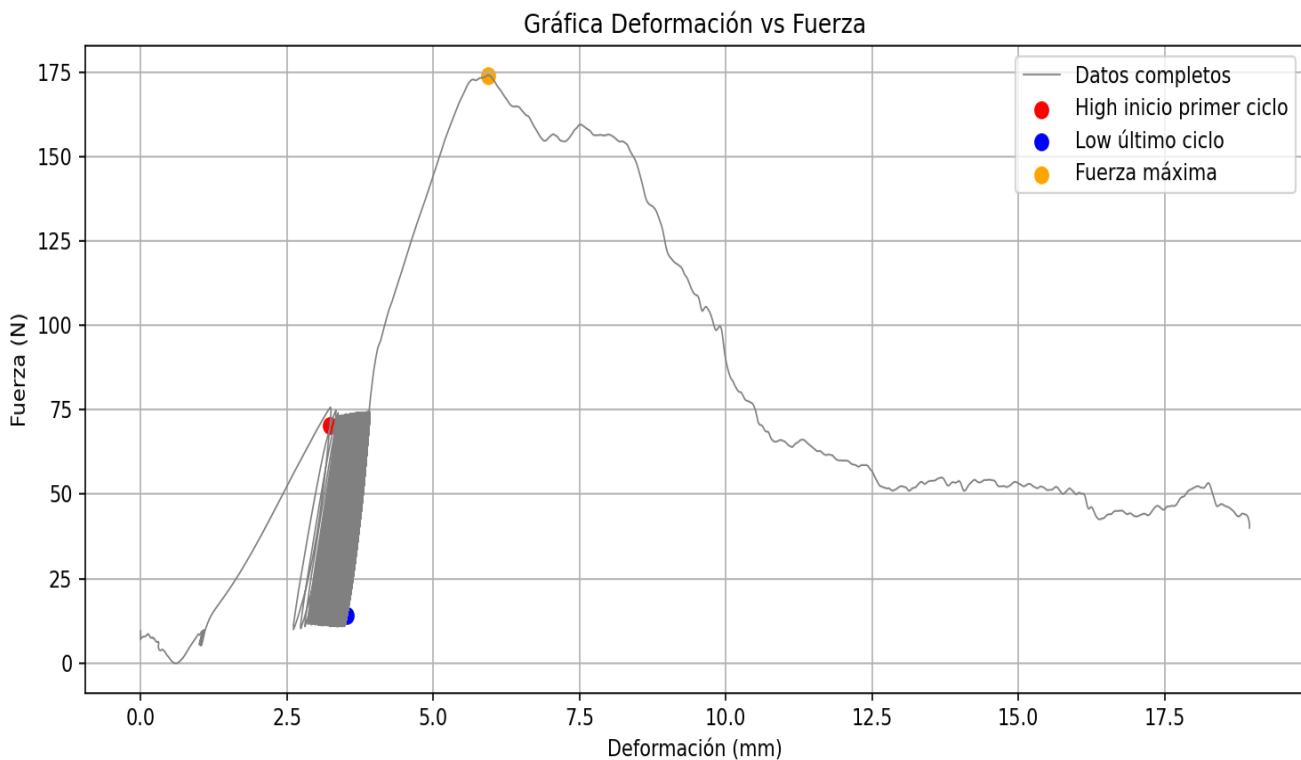


ARCHIVO: 500Ciclos+Pullout1711_10__MW2sin.CSV

Fuerza máxima: 174.269974 N

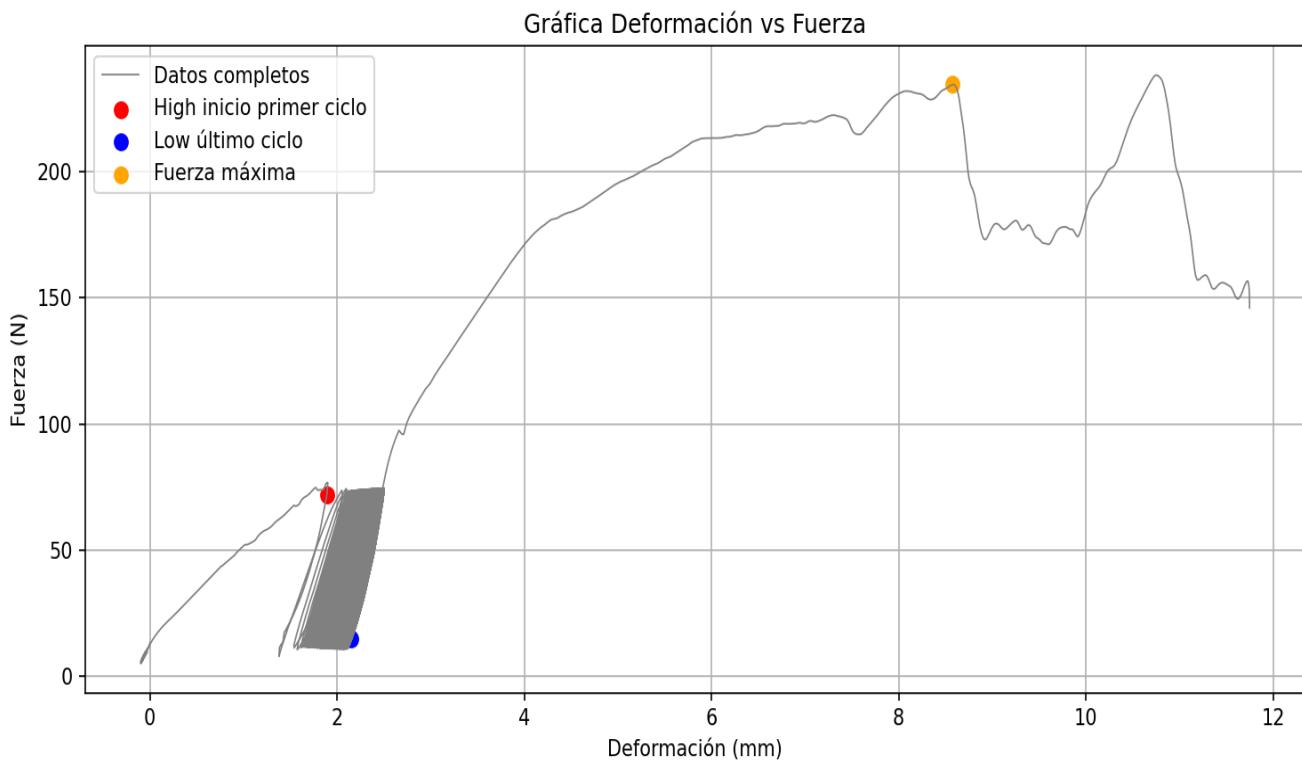
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (174.27 N) | Dcíclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 3.2367 | 3.7137 | 3.7912 | 3.8283 | 3.8625 | 3.8858 | 169.14 | 163.54 | 2.4078 | 0.6391 |



ARCHIVO: 500Ciclos+Pullout1711_11__MW1sin.CSV

Fuerza máxima: 234.393387 N

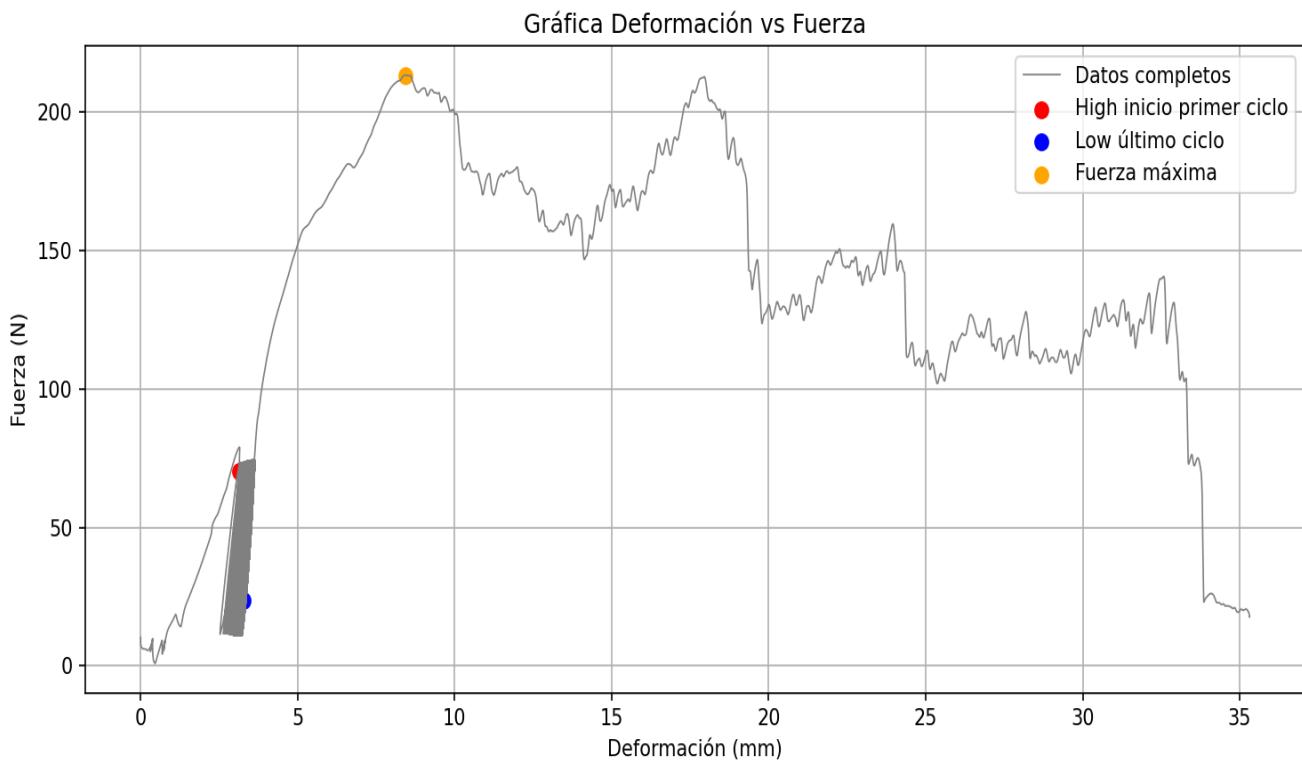
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (234.39 N) | Dcíclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.8911 | 2.3306 | 2.3886 | 2.4287 | 2.4543 | 2.4733 | 176.84 | 197.97 | 6.4272 | 0.5803 |



ARCHIVO: 500Ciclos+Pullout1711_12__MW1sin.CSV

Fuerza máxima: 213.348511 N

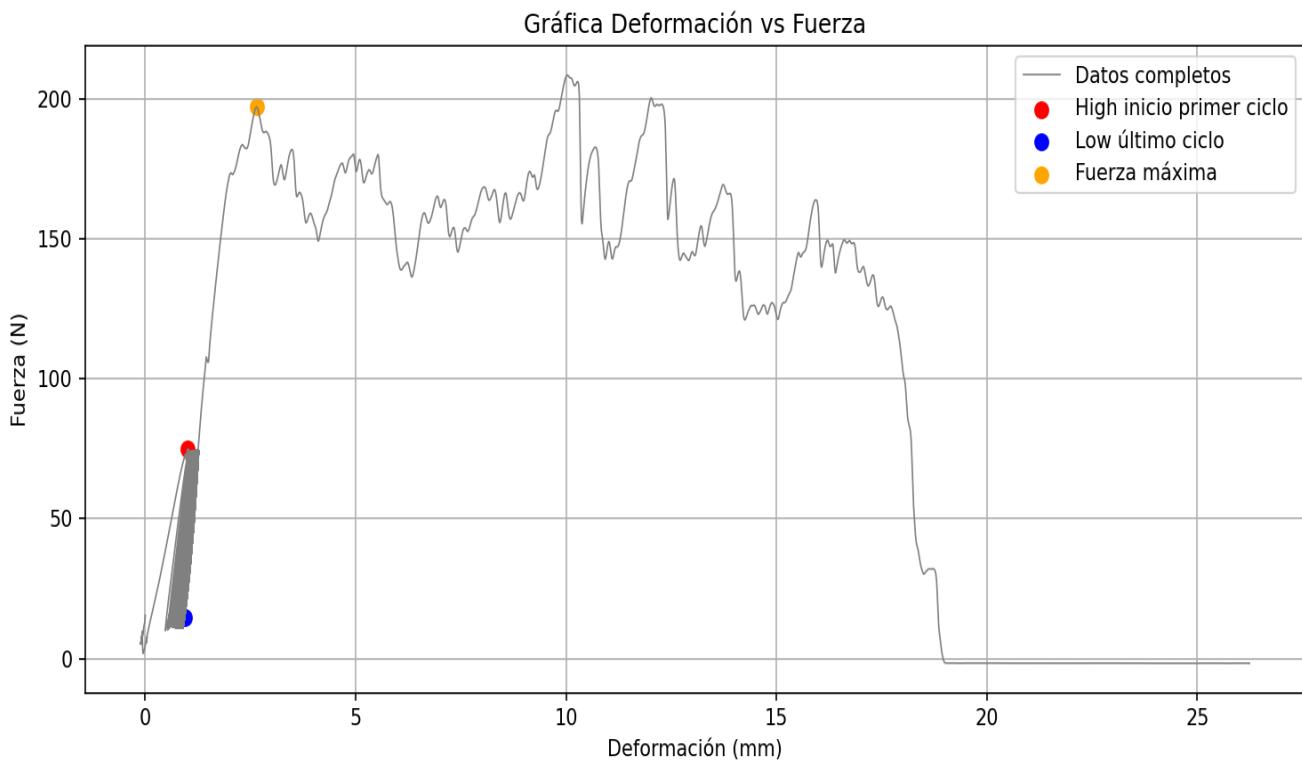
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (213.35 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 3.1341 | 3.4606 | 3.5206 | 3.5581 | 3.5766 | 3.6063 | 158.68 | 175.96 | 5.1627 | 0.4609 |



ARCHIVO: 500Ciclos+Pullout1711_13__MW1sin.CSV

Fuerza máxima: 196.996368 N

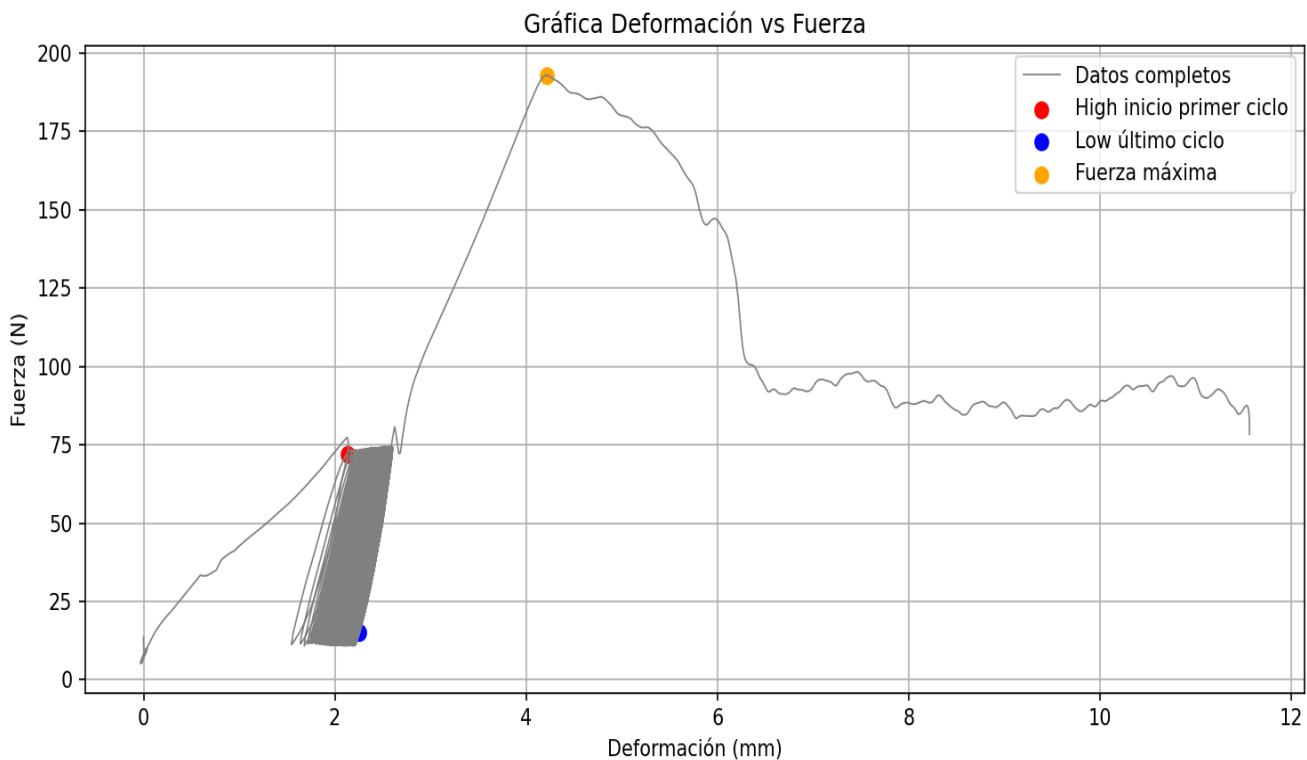
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (197.00 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.0047 | 1.1562 | 1.1852 | 1.2070 | 1.2209 | 1.2331 | 186.76 | 158.94 | 1.7117 | 0.2303 |



ARCHIVO: 500Ciclos+Pullout1711_14_ABMN.CSV

Fuerza máxima: 193.016235 N

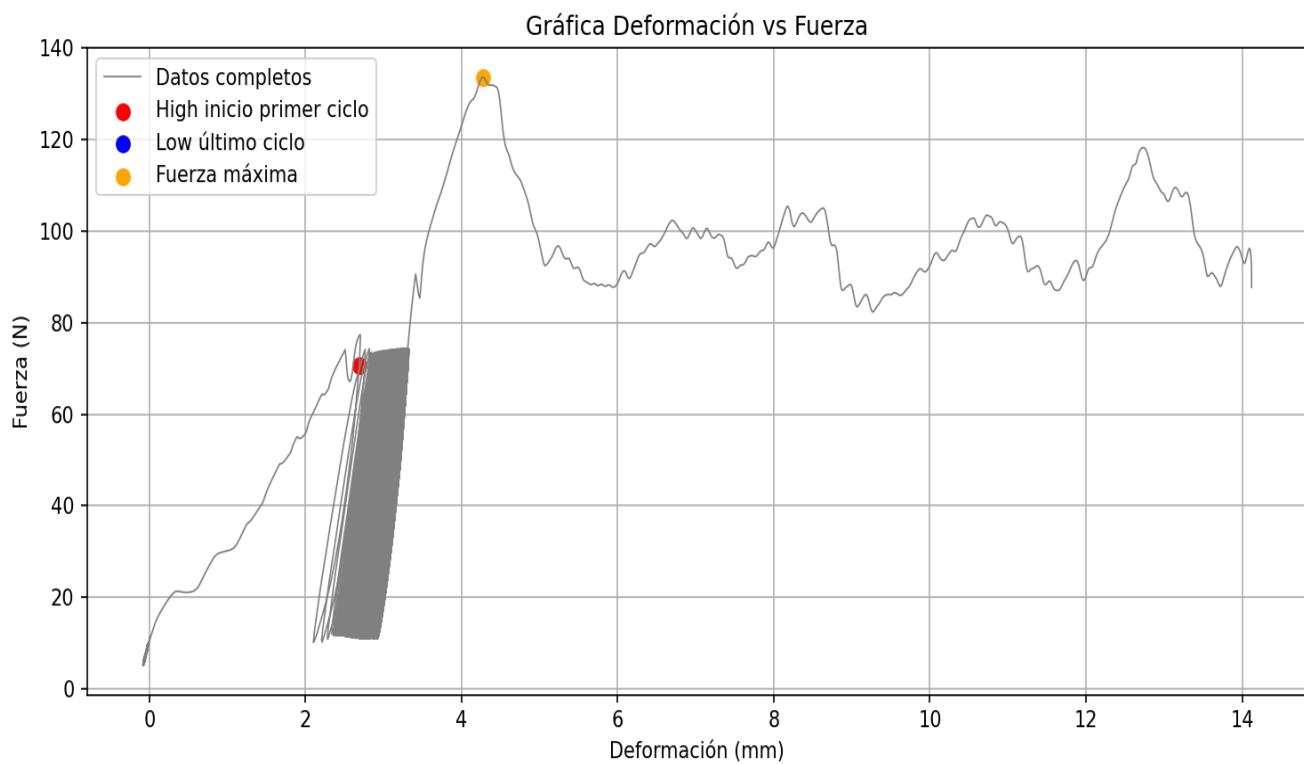
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (193.02 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 2.1332 | 2.4346 | 2.4972 | 2.5318 | 2.5560 | 2.5706 | 192.24 | 176.37 | 1.9598 | 0.4318 |



ARCHIVO: 500Ciclos+Pullout1711_15_ABMN.CSV

Fuerza máxima: 133.677643 N

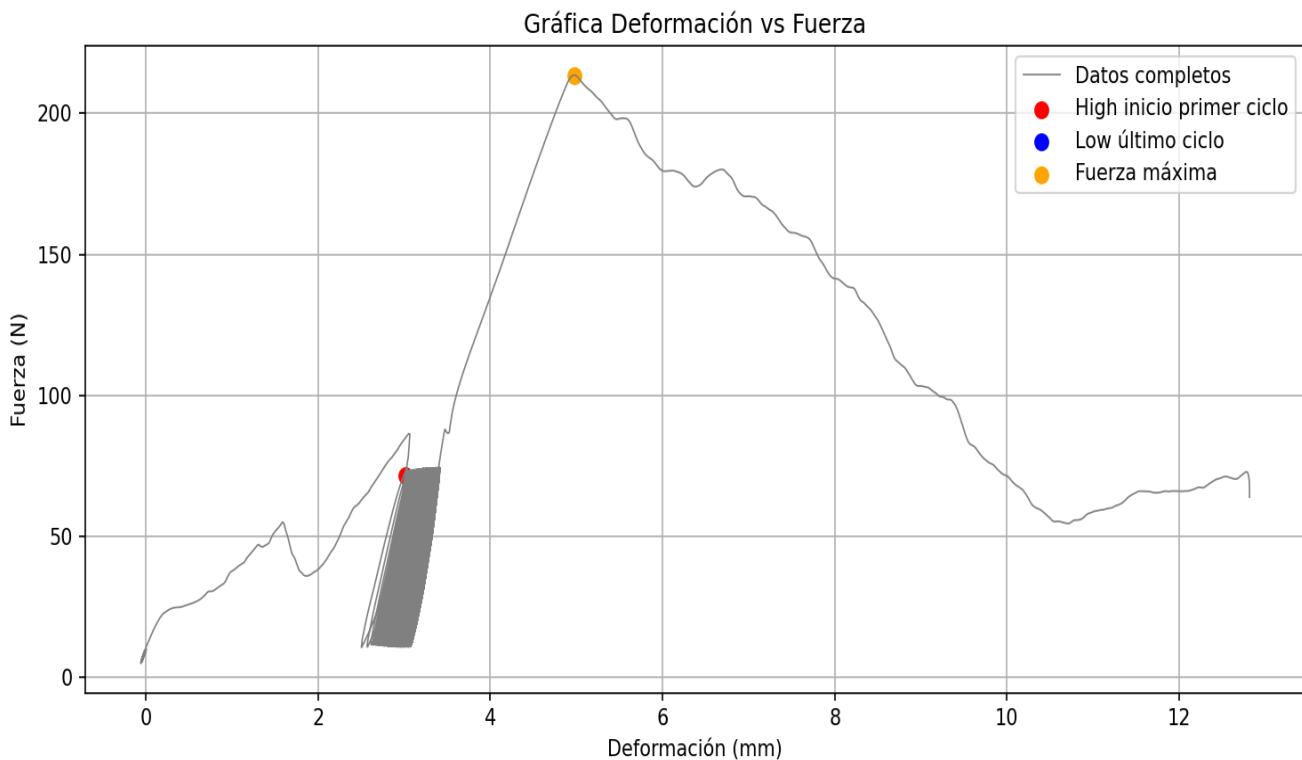
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (133.68 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|-------|-------|-----------------|----------|
| 2.6906 | 3.1189 | 3.1851 | 3.2359 | 3.2601 | 3.2937 | 99.40 | 88.00 | 1.3118 | 0.6011 |



ARCHIVO: 500Ciclos+Pullout1711_16_ABMN.CSV

Fuerza máxima: 213.522034 N

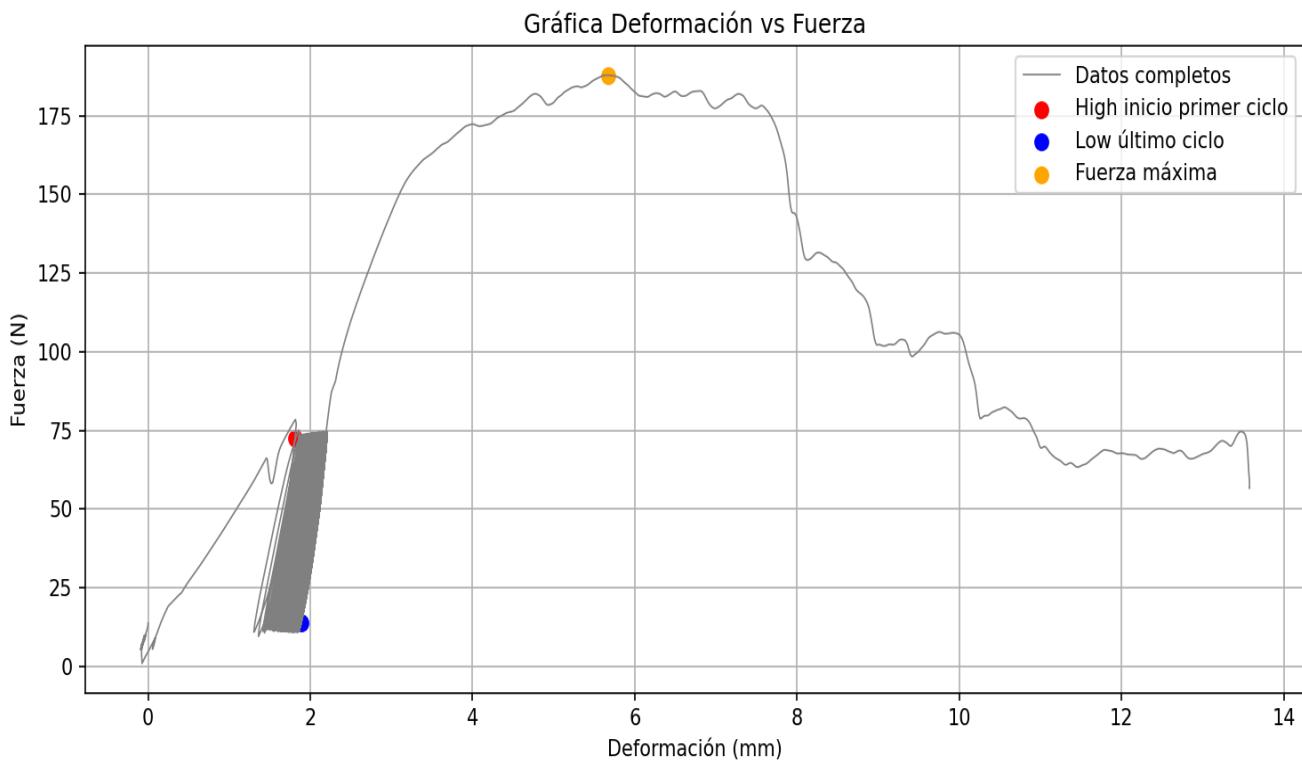
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (213.52 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 3.0166 | 3.2551 | 3.3088 | 3.3411 | 3.3673 | 3.3874 | 209.44 | 179.67 | 1.8698 | 0.3677 |



ARCHIVO: 500Ciclos+Pullout1711_17_ABMNsin.CSV

Fuerza máxima: 187.906769 N

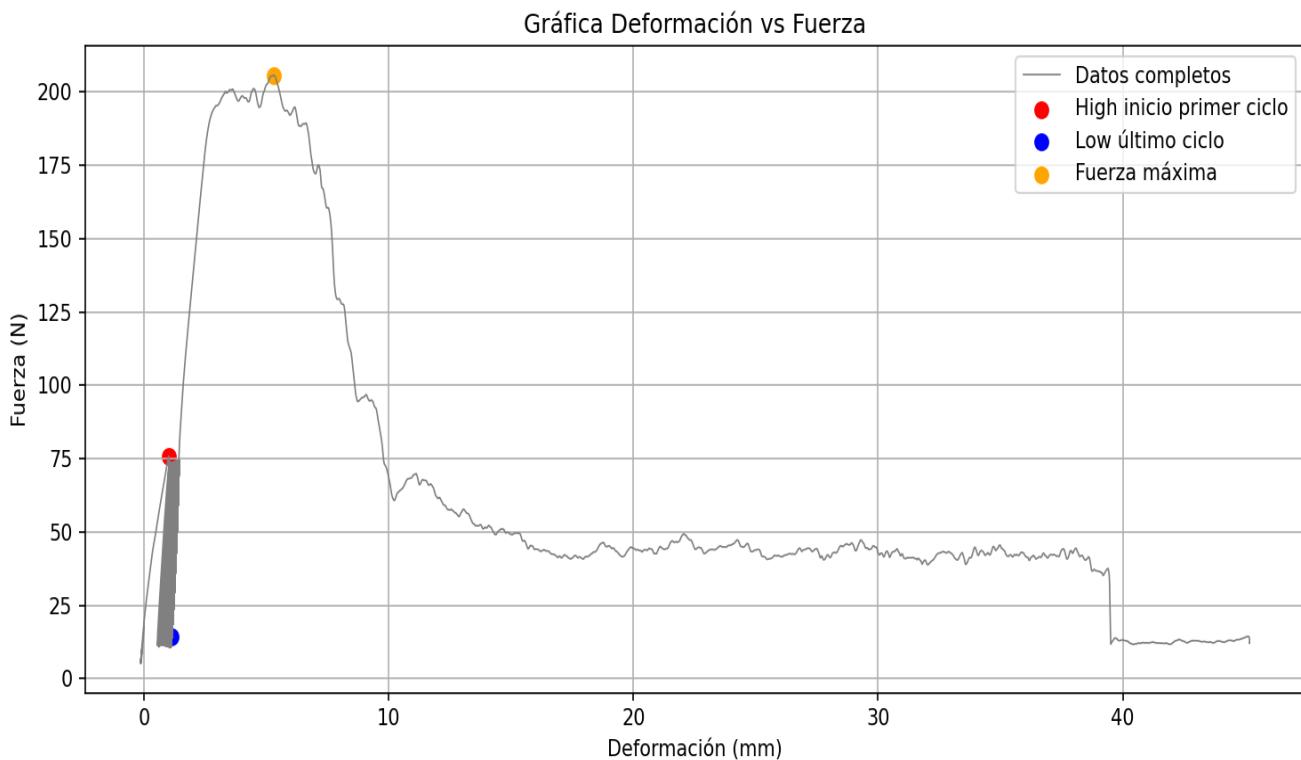
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (187.91 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.8119 | 2.0611 | 2.1163 | 2.1417 | 2.1669 | 2.1797 | 171.17 | 179.16 | 3.7840 | 0.3613 |



ARCHIVO: 500Ciclos+Pullout1711_18_ABMNsin.CSV

Fuerza máxima: 205.701355 N

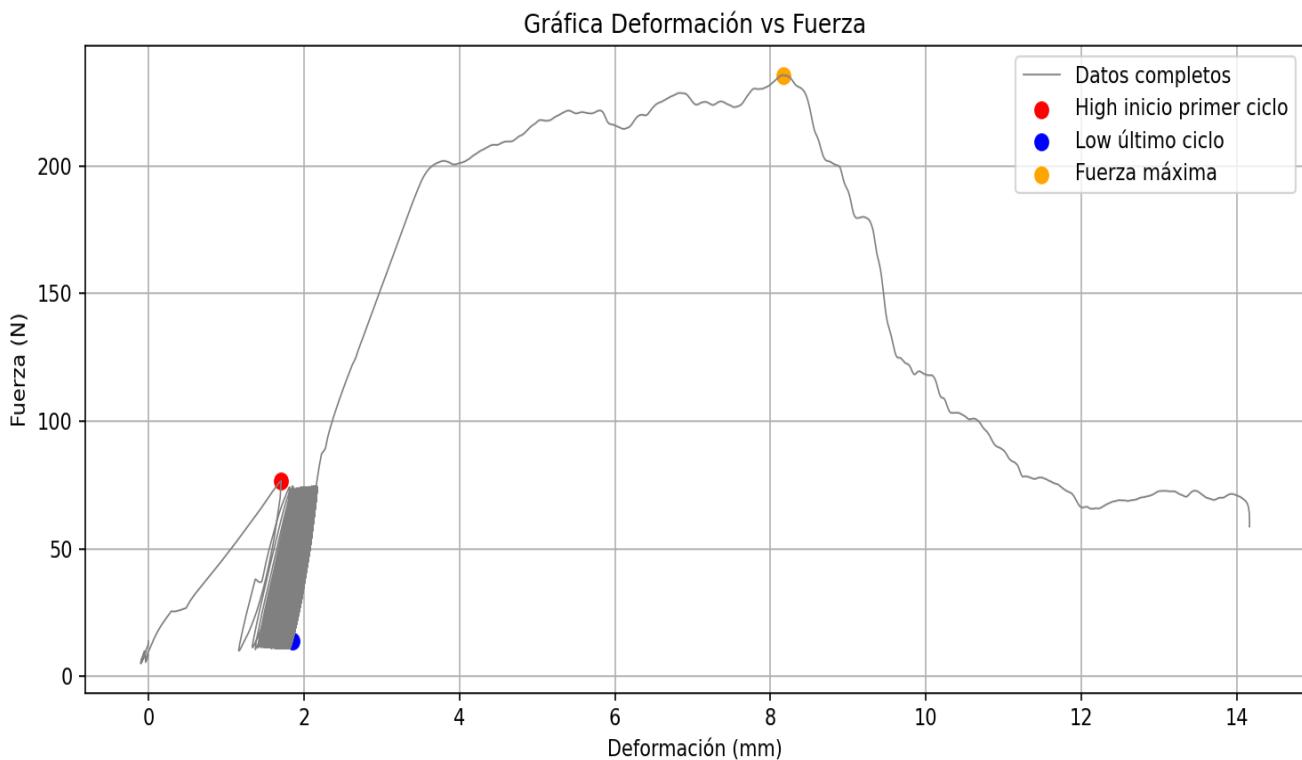
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (205.70 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.0171 | 1.3131 | 1.3590 | 1.3822 | 1.4030 | 1.4122 | 197.17 | 197.91 | 4.1645 | 0.3910 |



ARCHIVO: 500Ciclos+Pullout1711_19_ABMNsin.CSV

Fuerza máxima: 235.621490 N

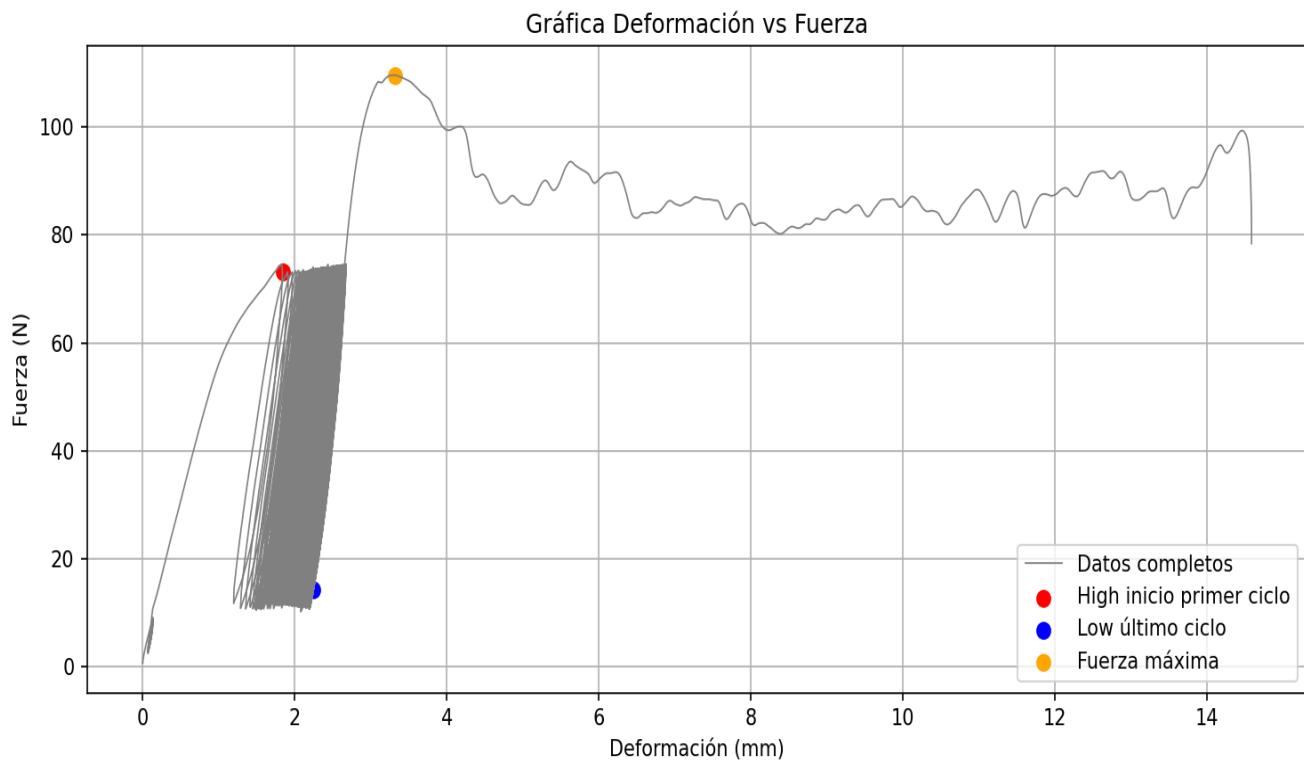
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (235.62 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.7073 | 2.0247 | 2.0706 | 2.1020 | 2.1290 | 2.1469 | 201.68 | 213.21 | 6.3111 | 0.4288 |



ARCHIVO: 500Ciclos+Pullout1711_1_V3.CSV

Fuerza máxima: 109.613907 N

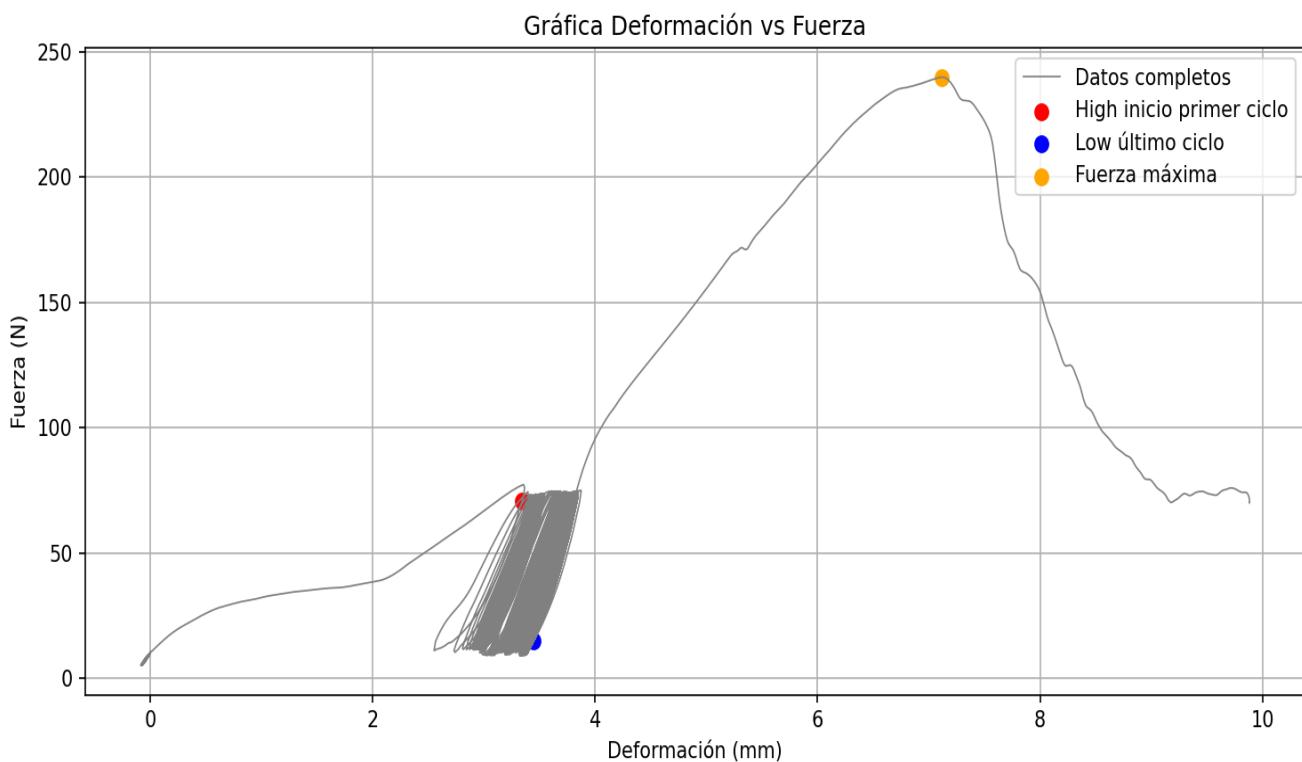
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (109.61 N) | Dcíclico |
|--------|--------|--------|--------|--------|--------|-------|-------|-----------------|----------|
| 1.8387 | 2.4410 | 2.5302 | 2.5715 | 2.6112 | 2.6307 | 99.01 | 89.56 | 1.0725 | 0.7881 |



ARCHIVO: 500Ciclos+Pullout1711_2_MW2.CSV

Fuerza máxima: 239.904480 N

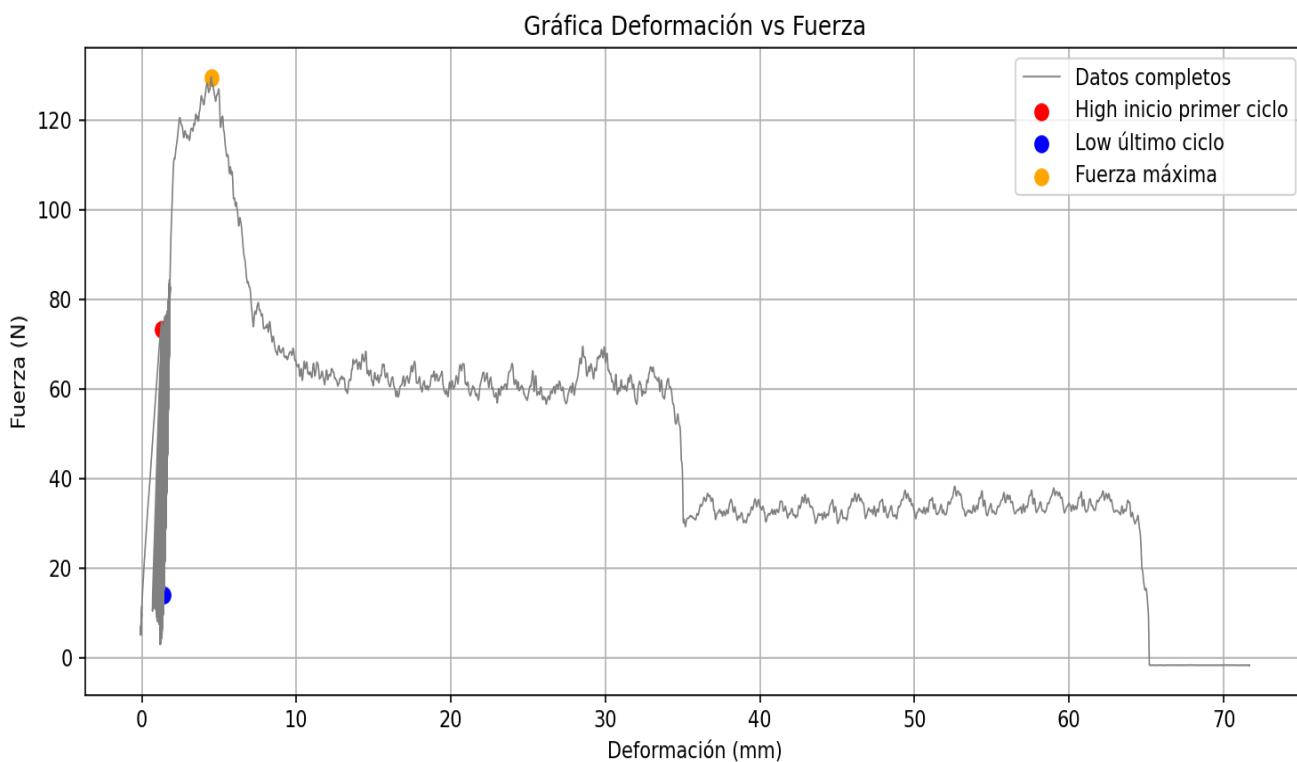
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (239.90 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 3.3435 | 3.7027 | 3.7440 | 3.7726 | 3.8105 | 3.8174 | 176.24 | 226.13 | 3.6730 | 0.4687 |



ARCHIVO: 500Ciclos+Pullout1711_3_MW2.CSV

Fuerza máxima: 129.557449 N

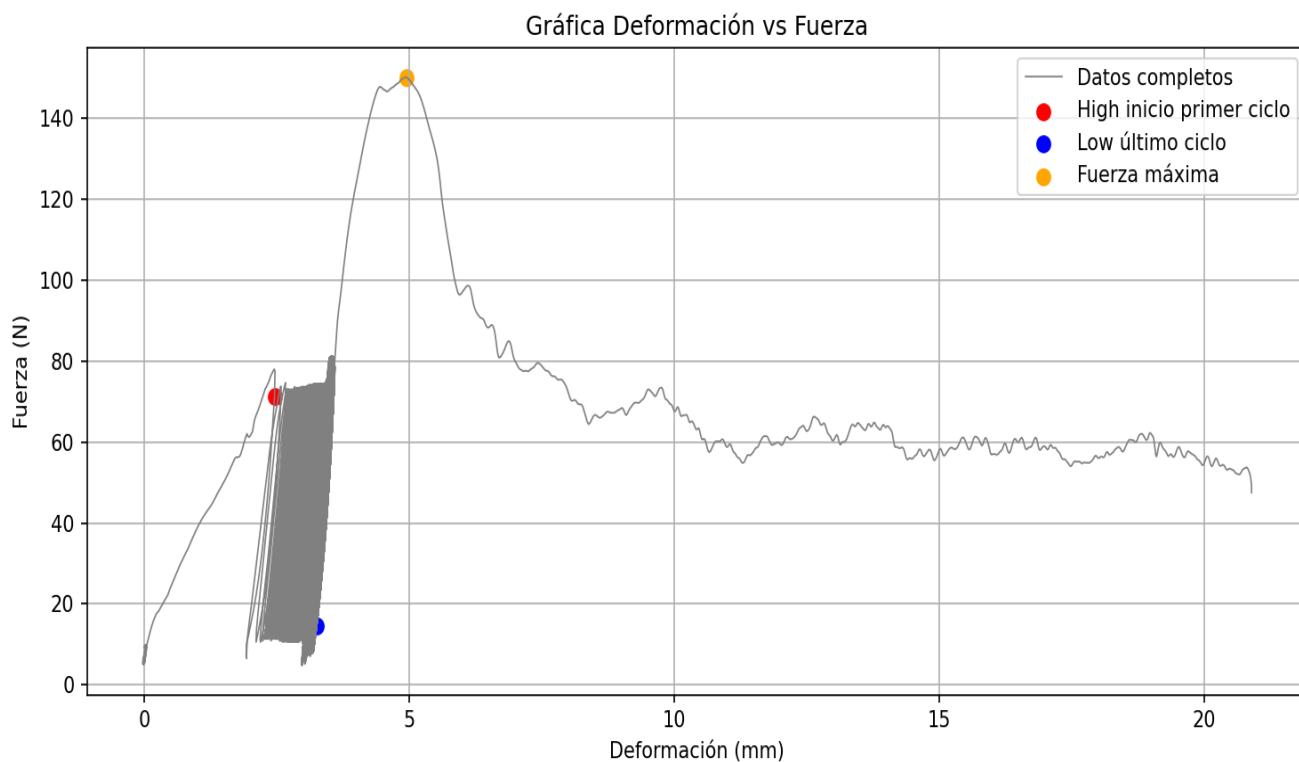
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (129.56 N) | Dcíclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.2931 | 1.5716 | 1.6148 | 1.6659 | 1.7206 | 1.7496 | 118.93 | 127.07 | 3.0731 | 0.4484 |



ARCHIVO: 500Ciclos+Pullout1711_4_MW2.CSV

Fuerza máxima: 150.174637 N

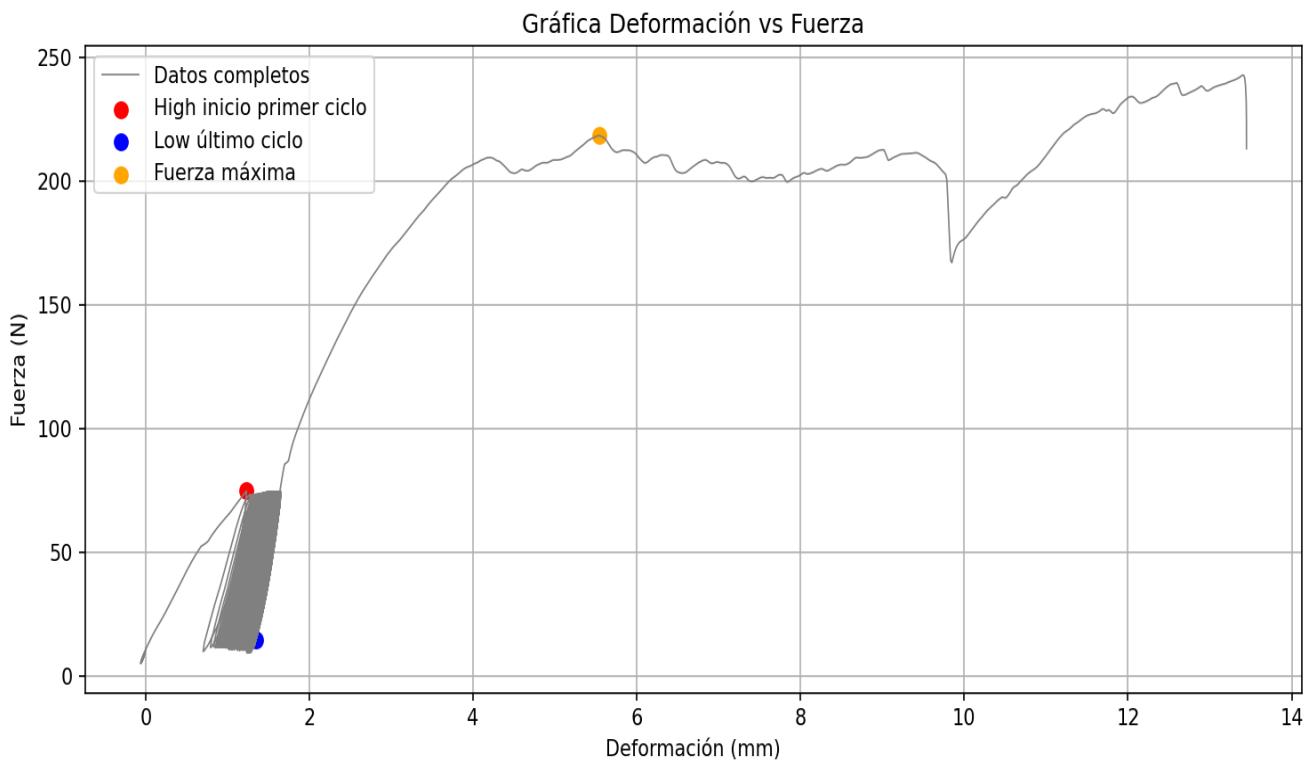
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (150.17 N) | Dcíclico |
|--------|--------|--------|--------|--------|--------|--------|-------|-----------------|----------|
| 2.4550 | 3.2922 | 3.3691 | 3.5001 | 3.5276 | 3.5559 | 143.32 | 92.45 | 1.6892 | 1.1010 |



ARCHIVO: 500Ciclos+Pullout1711_5____MW1.CSV

Fuerza máxima: 218.488083 N

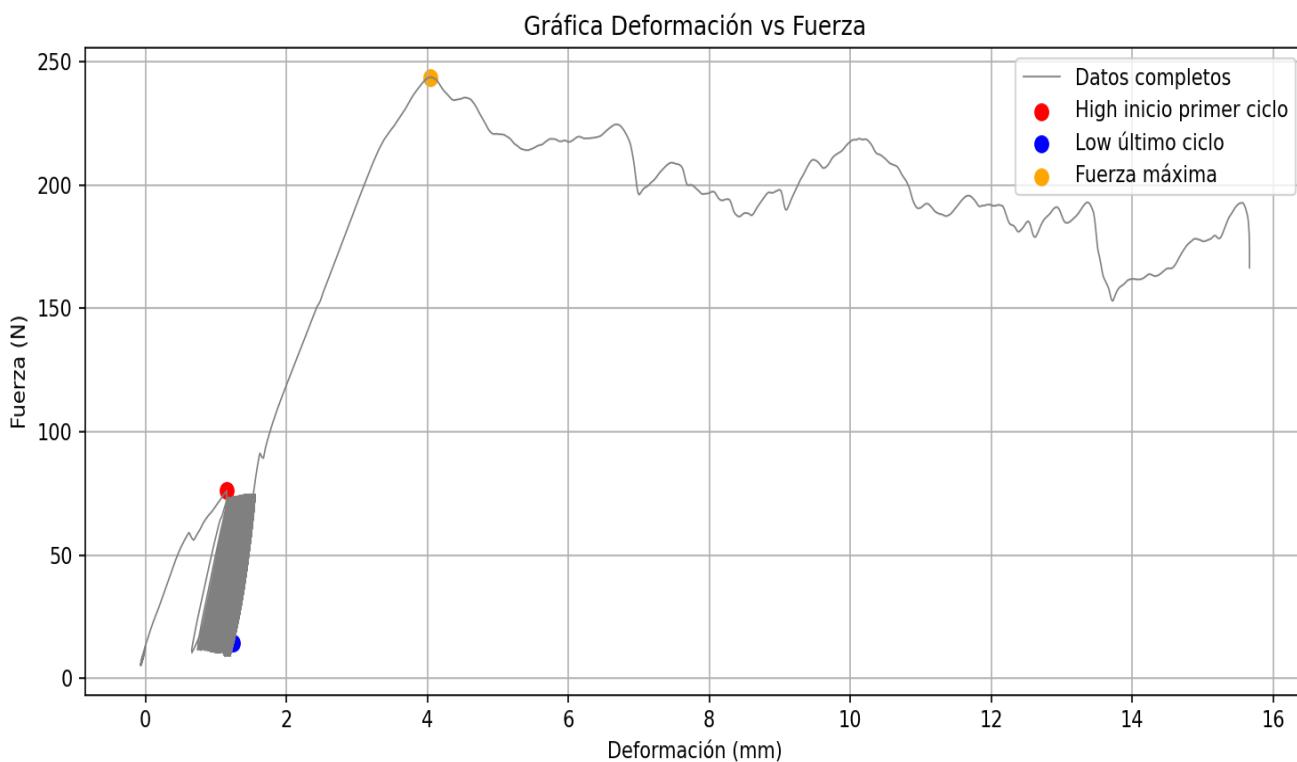
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (218.49 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.2323 | 1.5315 | 1.5745 | 1.5980 | 1.6164 | 1.6254 | 186.66 | 207.28 | 4.1912 | 0.3856 |



ARCHIVO: 500Ciclos+Pullout1711_6__MW1.CSV

Fuerza máxima: 243.793411 N

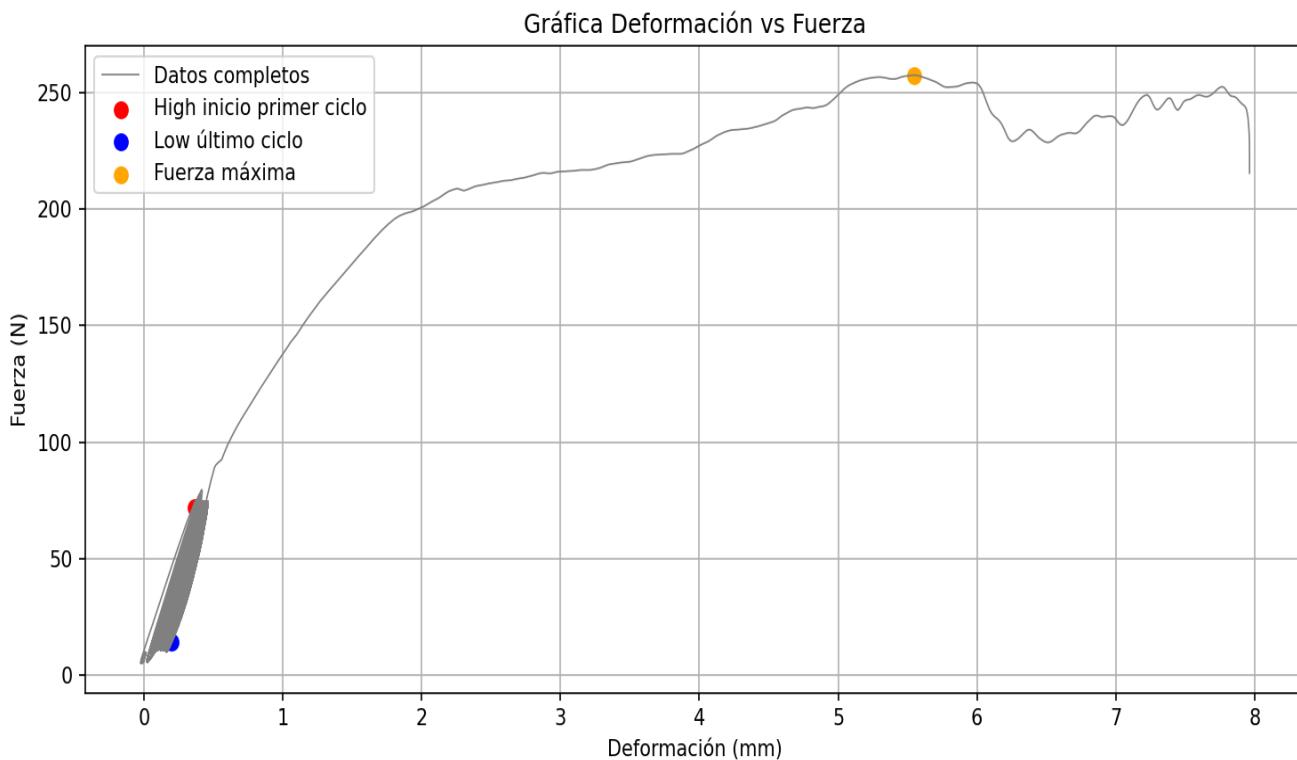
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (243.79 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 1.1552 | 1.3980 | 1.4593 | 1.4908 | 1.5059 | 1.5227 | 210.23 | 237.74 | 2.7975 | 0.3611 |



ARCHIVO: 500Ciclos+Pullout1711_7__MW1.CSV

Fuerza máxima: 257.506287 N

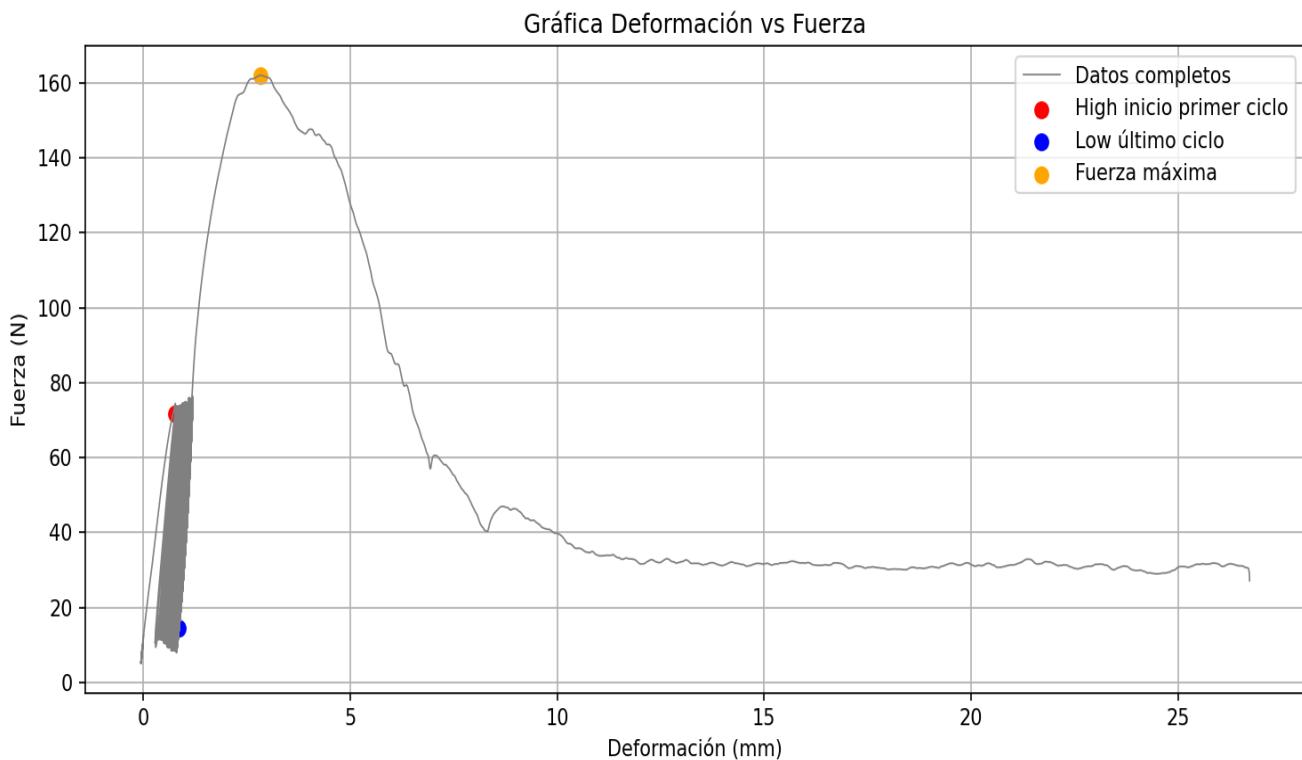
| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (257.51 N) | Dcíclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 0.3691 | 0.3947 | 0.4134 | 0.4171 | 0.4276 | 0.4409 | 207.89 | 216.81 | 5.3440 | 0.0662 |



ARCHIVO: 500Ciclos+Pullout1711_8__MW2sin.CSV

Fuerza máxima: 162.126968 N

| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (162.13 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 0.7737 | 1.0345 | 1.0954 | 1.1291 | 1.1600 | 1.1527 | 162.11 | 146.76 | 1.9726 | 0.3766 |



ARCHIVO: 500Ciclos+Pullout1711_9__MW2sin.CSV

Fuerza máxima: 183.550919 N

| 0 | 100 | 200 | 300 | 400 | 500 | F2mm | F3mm | Fmax (183.55 N) | Dciclico |
|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| 0.5524 | 0.7217 | 0.7464 | 0.7598 | 0.7769 | 0.7881 | 173.00 | 157.62 | 2.5034 | 0.2358 |

