

AGENTI TESTURIZZANTI FINCO

| DENOMINAZIONE | POLIMERO | FINEZZA MEDIA (d50) micron | FINEZZA MAX (d90) micron | PUNTO FUSIONE (°C) | PESO SPEC. |
|------------------------|---------------|----------------------------|--------------------------|--------------------|-------------|
| DEUTERON SR 54 | Polimero duro | 2-4 | -- | >200 | 1,12 |
| DEUTERON SF 707 | Polimero duro | 4 | 8 | >200 | 1,4 |
| MICRO POWDER TF5V | PTFE | 4 | 10 | 329 | -- |
| DEUTERON ST-M | Polimero duro | 11 | 19 | >240 | 1,4 |
| COATHYLENE HX 1681 | LDPE | 10-15 | 35 | 104 | 0,916 |
| COATHYLENE HA 1681 | LDPE | 12-22 | 75 | 104 | 0,916 |
| DEUTERON ST-G | Polimero duro | 22 | 34 | >240 | 1,4 |
| GRILTEX 8E P0-35 | COPEES | 25 | 35 | 150-160 | >1 |
| GRILTEX D1796A P0-35 | COPA | 25 | 35 | 150-160 | >1 |
| COATHYLENE RP 60-7323 | LDPE | 20-35 | 75 | 108,2 | 0,922-0,927 |
| GRILTEX D 1796A P35-63 | COPA | -- | 63 | 140 - 180 | >1 |
| DEUTERON ST-S | Polimero duro | 32 | 46 | >240 | 1,4 |
| DEUTERON ST | Polimero duro | 35 | 53 | >240 | 1,4 |
| DEUTERON ST-L | Polimero duro | 45 | 72 | >240 | 1,4 |
| GRILTEX D1796A P0-63 | COPA | 50 | 63 | 150-160 | >1 |
| COATHYLENE NB 6454F | HDPE | 40-60 | 90 | 131 | 0,964 |
| GRILTEX D1796A P1 | COPA | 65 | 80 | 150-160 | >1 |
| COATHYLENE PC 0580 | PP | 55-75 | 90 | 145 | 0,905 |
| COATHYLENE NC 6454F | HDPE | 60-90 | 125 | 131 | 0,964 |
| COATHYLENE PD 0580 | PP | 80-120 | 150 | 165 | 0,905 |
| COATHYLENE NY 6454F | HDPE | 90-140 | 200 | 131°C | 0,964 |
| DEUTERON ST100 | HDPE | 150 | 220 | 126-130 | 0,96 |
| DEUTERON ST125 | COPA | 170 | 260 | 150-160 | 1,22 |
| COATHYLENE PL 0580 | PP | 190-230 | 315 | 165 | 0,905 |
| COATHYLENE NM 6454 | HDPE | 200-250 | 400 | 131 | 0,964 |
| DEUTERON ST250 | COPEES | 320 | 460 | 150-160 | 1,28 |
| FINCOTENE 500 | LDPE | 250-300 | 500 | 105-110 | 0,90-0,95 |
| DEUTERON ST500 | COPEES | 640 | 1000 | 150-160 | 1,28 |