

1. DESSICANTS

AND HUMIDITY INDICATOR CARDS (HIC)

Dessicants absorb residual humidity inside the packaging.



- No-woven bags with dissipative coating
- Recommended to use with moisture barrier bags

MIL-D-3464 E
Compliant

1.1. Clay



max. T°
50°C

Dimensions available

Unit	Quantity/Box	Reference
1/18 unit (2 gr)	2000	20-053-0002
1/6 unit (6 gr)	1000	20-053-0006
1/3 unit (12 gr)	1000	20-053-0012
1/2 unit (17 gr)	1000	20-053-0017n
1 unit (35 gr)	400	20-053-0035
2 units (70 gr)	250	20-053-0070n
4 units (140 gr)	100	20-053-0140
8 units (280 gr)	50	20-053-0280
16 units (560 gr)	25	20-053-0560

Technical Data

- Humidity level: effective from 15% to 50%
- Reactivation temperature: 120° C

1.2. Molecular Sieve



Dimensions available

Unit	Quantity/Box	Reference
10 gr	750	20-055-0010
15 gr	500	20-055-0015
25 gr	300	20-055-0025
30 gr	500	20-055-0030
45 gr	300	20-055-0045

Technical Data

- Humidity level: effective from 15% to 50%
- Reactivation temperature: 120° C