## RP agent

| Type | RP-1A | RP-3A / 3K | RP-5A | RP-20A / 20K | RP-5T |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Size(mn) H×W | $28 \times 55$ | $35 \times 120$ | $51 \times 120$ | $100 \times 130$ | $28 \times 80$ |
| Applicable Air Volume(me) | 100 | 300 | 500 | 2,000 | 500 |
| Code | RP01A | RP03A | RP05A | RP20A | RP05T |
| Quantity (pieces/carton) | $\begin{gathered} 1,000 \\ (25 \mathrm{pcs} \times 40 \mathrm{bags}) \end{gathered}$ | $\begin{gathered} 1,000 \\ (25 \mathrm{pcs} \times 40 \mathrm{bags}) \end{gathered}$ | $\begin{gathered} 1,000 \\ (25 \text { pcs } \times 40 \text { bags }) \end{gathered}$ | $\begin{gathered} 250 \\ (10 \mathrm{pcs} \times 25 \text { bags) } \end{gathered}$ | $\begin{gathered} 1,000 \\ (25 \mathrm{pcs} \times 40 \mathrm{bags}) \end{gathered}$ |
| Code |  | RP03K |  | RP20KP |  |
| Quantity (pieces/carton) |  | $\begin{gathered} 1,000 \\ (25 \mathrm{pcs} \times 40 \mathrm{bags}) \end{gathered}$ |  | $\begin{gathered} 100 \\ (5 \mathrm{pcs} \times 20 \text { bags }) \end{gathered}$ |  |

A type: Oxygen Absorbing Desiccant K Type: Oxygen Absorbe

## Gas Barrier bags

| PTS bags | PB180250 | PB220300 | PB350500 | PB400620 | PB800850 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Size $(\mathrm{mn}) \quad(W \times \mathrm{L})$ | $180 \times 250$ | $220 \times 300$ | $350 \times 500$ | $400 \times 620$ | $800 \times 850$ |
| Quantity (sheet/carton) | 1,000 | 1,000 | 200 | 200 | 100 |


| Al bags | AB180250P | AB 220300P | AB350500P | AB 400620P | AB800850P |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Size (nnin) $\quad(W \times \mathrm{L}$ ) | $180 \times 250$ | $220 \times 300$ | $350 \times 500$ | $400 \times 620$ | $800 \times 850$ |
| Quantity (sheet/carton) | 1,000 | 1,000 | 200 | 200 | 100 |
|  |  |  |  | Print onto standard product |  |


| ESCAL ${ }^{\text {® }}$ | ET160100M | ET240100M | ET480100M | EFA00100M |
| :---: | :---: | :---: | :---: | :---: |
| Size $W(m m) \times L(m)$ | $160 \times 100 \mathrm{~m}$ | $240 \times 100 \mathrm{~m}$ | $480 \times 100 \mathrm{~m}$ | 1,000 $\times 100 \mathrm{~m}$ |
| Quantity (pieces/carton) | 1 | 1 | 1 | 1 |
|  |  | ET : Two side sealed tube type |  | EF : Film typı |
| ESCAL ${ }^{\text {G }}$ Gusset | EG380750270 | EG450830350 | EG570900420 |  |
| Size(ma) | $380 \times 750 \times$ G135+135 | $450 \times 830 \times$ | $570 \times 900 \times \mathrm{G} 210+210$ |  |
| Quantity (pieces/carton) | 100 |  | 100 |  |

Oxygen Indicator

| Type | NDE7 |
| :---: | :---: |
| Quantity | 500 |
| (pieces/carton) | $(25 p c s \times 20$ bags $)$ |

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