

| <b>13. Mosaic Clear Rubber</b>  |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

| <b>14. Multi Clear Rubber</b>   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

| <b>15. Dream Clear Rubber</b>   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

### **III . SPECIAL RUBBER**

- 1. High grip sole(HGS-2002)**
- 2. High abrasion rubber(MK-2500)**
- 3. Anti-static rubber(ASR-2003)**
- 4. Shock absorption rubber(SAR-2004)**
- 5. Cold sensitive rubber(CSR-2005)**

## High grip sole(HGS-2002)

### 1. BENEFITS ;

- 1) **Excellent grip** in Wet & dry condition
- 2) Silica based compound (good bonding / various color)
- 3) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                              | REMARKS           |
|-------------------------|------------------------------|-------------------|
| Main Polymer            | Synthetic Rubber             |                   |
| Appearance              | Light Yellowish Rubber Sheet |                   |
| Specific Gravity (g/cc) | 1.10 ± 0.05                  |                   |
| Moisture Contents (%)   | Less than 0.5                | Temp.100℃ × 3mins |
| Ash Contents (%)        | 5 ± 1                        | DIN 55 921        |
| Storage Stability       | 4 months                     |                   |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |             | REMARKS                           |
|--|-------------|-----------------------------------|
| Hardness (Shore's A)                   | 50 ~ 52     | ◇ Press Time<br>150℃ × 8 ~ 10mins |
| 300% Md. (Kgf/cm <sup>2</sup> )        | 35          |                                   |
| Tear Strength(Kgf/cm)                  | 30          |                                   |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 90 ~ 100    |                                   |
| Elongation (%)                         | 400 ~ 500   |                                   |
| Specific Gravity (g/cc)                | 1.12        |                                   |
| Abrasion Loss (Akron, cc)              | 0.45 ~ 0.50 |                                   |

### 4. COMPARISON

| DIVISION                  |     | Natural rubber | HGS-2002        | REMARKS  |
|---------------------------|-----|----------------|-----------------|--|
| Slip Test<br>(Slip Angle) | Dry | 1.02(45.5)     | <b>3.08(72)</b> | Slip tester<br>No. 162-SLH with<br>glass plate |
|                           | Wet | 2.05(64)       | <b>3.08(72)</b> |  |

## High abrasion rubber(MK-2500)

### 1. BENEFITS ;

- 1) **Strong abrasion (1,200 NBS, %)**
- 2) New compound (poly-isoprene & ethylene derivatives)  
Offer good bonding strength, blooming and tear strength
- 3) Press works possible
- 4) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                              | REMARKS             |
|-------------------------|------------------------------|---------------------|
| Main Polymer            | Synthetic Rubber             |                     |
| Appearance              | Light Yellowish Rubber Sheet |                     |
| Specific Gravity (g/cc) | 1.10 ± 0.05                  |                     |
| Moisture Contents (%)   | Less than 1.0                | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1                        | DIN 55 921          |
| Storage Stability       | 4 months                     |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |                     | REMARKS                        |
|--|---------------------|--------------------------------|
| Hardness (Shore's A)                   | 67                  | ◇ Press Time<br>150 °C × 7mins |
| 300% Md. (Kgf/cm <sup>2</sup> )        | 65                  |                                |
| Tear Strength(Kgf/cm)                  | 65                  |                                |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 150                 |                                |
| Elongation (%)                         | 550                 |                                |
| Specific Gravity (g/cc)                | 1.13                |                                |
| Abrasion Loss (Akron, cc)              | 0.02 ↓              |                                |
| <b><u>Abrasion (NBS, %)</u></b>        | <b><u>1,200</u></b> |                                |
| FLEX, Ross (Cycles)                    | 125,000 pass        |                                |

SPECIAL RUBBER

## Anti-static rubber(ASR-2003)

### 1. BENEFITS ;

- 1) Prevent electric shock & static (Resistivity 500 M.Ω.cm)
- 2) Dust-absorption & anti-slip properties
- 3) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                              | REMARKS           |
|-------------------------|------------------------------|-------------------|
| Main Polymer            | Synthetic Rubber             |                   |
| Appearance              | Light Yellowish Rubber Sheet |                   |
| Specific Gravity (g/cc) | 1.10 ± 0.05                  |                   |
| Moisture Contents (%)   | Less than 0.5                | Temp.100℃ × 3mins |
| Ash Contents (%)        | 5 ± 1                        | DIN 55 921        |
| Storage Stability       | 4 months                     |                   |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |              | REMARKS                      |
|--|--------------|------------------------------|
| Hardness (Shore's A)                   | 65 ~ 70      | ◇ Press Time<br>150℃ × 7mins |
| 300% Md. (Kgf/cm <sup>2</sup> )        | 100          |                              |
| Tear Strength(Kgf/cm)                  | 50           |                              |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 165          |                              |
| Elongation (%)                         | 550          |                              |
| Specific Gravity (g/cc)                | 1.196        |                              |
| Abrasion Loss (Din, cc)                | 100          |                              |
| FLEX, Ross(Cycles)                     | 125,000 pass |                              |
| <u>Resistivity (M.Ω.cm)</u>            | <u>500</u>   |                              |
| Oil Resistance(%)                      | 12.2         |                              |

| <b>1. High grip sole(HGS-2002)</b>  |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

| <b>2. High abrasion rubber(MK-2500)</b>   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

| <b>3. Anti-static rubber(ASR-2003)</b>  |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

**SPECIAL RUBBER**

## Shock absorption rubber(SAR-2004)

### 1. BENEFITS ;

- 1) Excellent & stable impact absorption rubber
- 2) Same working process like normal rubber
- 3) Superior shock absorbing function for wear
- 4) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                              | REMARKS             |
|-------------------------|------------------------------|---------------------|
| Main Polymer            | Synthetic Rubber             |                     |
| Appearance              | Light Yellowish Rubber Sheet |                     |
| Specific Gravity (g/cc) | 1.10 ± 0.05                  |                     |
| Moisture Contents (%)   | Less than 0.5                | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1                        | DIN 55 921          |
| Storage Stability       | 4 months                     |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |             | REMARKS              |
|--|-------------|----------------------|
| Hardness (Shore's "A")                 | 65 ~ 70     | ASTM D-2240          |
| 300% Md. (Kgf/cm <sup>2</sup> )        | 35          | -                    |
| Tear Strength(Kgf/cm)                  | 50          | ASTM D-624           |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 120 ~ 130   | ASTM D-412           |
| Elongation (%)                         | 400 ~ 500   | ASTM D-412           |
| Specific Gravity (g/cc)                | 1.13 ± 0.01 | ASTM D-297<br>D-3537 |
| Abrasion Loss (Akron, cc)              | -           | -                    |
| Abrasion (NBS, %)                      | 300         | NBS Abrasion Tester  |
| FLEX, Ross(Cycles)                     | -           | -                    |
| Resilience(%)                          | 14          | ASTM D-2632          |

## Cold Sensitive Rubber(CSR-2005)

### 1. BENEFITS ;

- 1) Rapid hardness change effect under severe temperature shift  
(hot weather ↔ cold weather)
- 2) Sulfur cure based cross-linking system can be offered superior physical properties
- 3) Suitable for wearing winter season.
- 4) Any color


### 2. TYPICAL PROPERTIES

| DIVISION                |                           | REMARKS             |
|-------------------------|---------------------------|---------------------|
| Main Polymer            | Synthetic Rubber          |                     |
| Appearance              | Light Yellow Rubber Sheet |                     |
| Specific Gravity (g/cc) | 1.10 ± 0.05               |                     |
| Moisture Contents (%)   | Less than 0.5             | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1                     | DIN 55 921          |
| Storage Stability       | 4 months                  |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |                | REMARKS                             |
|--|----------------|-------------------------------------|
| <b>Hardness (Shore's A)</b>            | <b>67 ~ 73</b> | <b>Check at Temp. 23 °C</b>         |
| <u>Hardness (Shore's A)</u>            | <u>95</u>      | <u>Check at Temp. -10 °C</u>        |
| 300% Md. (Kgf/cm <sup>2</sup> )        | 55             | ◇ Press Time<br>150 °C × 8 ~ 10mins |
| Tear Strength(Kgf/cm)                  | 50             |                                     |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 125            |                                     |
| Elongation (%)                         | 600            |                                     |
| Specific Gravity (g/cc)                | 1.131          |                                     |
| Abrasion Loss (Akron, cc)              | 0.10           |                                     |

**4. Shock absorption rubber(SAR-2004)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**5. Cold sensitive rubber(CSR-2005)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**SPECIAL RUBBER**

## **IV. SPECIAL RUBBER**

- 1. shock absorption sponge(BHD-45)**
- 2. Neo-shock absorption sponge(BHD-45N)**
- 3. Eco-shock absorption sponge(MEDO)**
- 4. Ultra shock absorption sponge(BIM-50)**
- 5. Well-ventilated inlay-sole sponge(ADO)**
- 6. Anti-static sponge(MK-878)**
- 7. High rebounding sponge(HES-60)**
- 8. Amazing color sponge(NATURAL)**
- 9. Various color sponge(MULTI)**

## Ultra shock absorption sponge

| DIVISION | TYPE               | PRICE COMPARISON |
|----------|--------------------|------------------|
| BHD-50   | Moldable           | US\$3.90/mm      |
| BHD-45   | Die-cut            | US\$2.90/mm      |
| BHD-45N  | Die-cut / Moldable | US\$2.50/mm      |
| MEDO     | Die-cut            | US\$2.10/mm      |

### 1. BENEFITS ;

- 1) Excellent & stable impact absorption sponge
- 2) Good compression set (30~50%)
- 3) Similar production equipment & process like E.V.A.sponge.
- 4) For inlay-sole & die cutting not suitable for phylon mid-sole welding.
- 5) Any color

### 2. TYPICAL PROPERTIES

| DIVISION               | BHD-50             | BHD-45             | BHD-45N            | MEDO               | Remarks           |
|------------------------|--------------------|--------------------|--------------------|--------------------|-------------------|
| Main Polymer           | Synthetic Rubber   | Synthetic Rubber   | Synthetic Rubber   | Synthetic Rubber   |                   |
| Appearance             | Light Yellow Sheet | Light Yellow Sheet | Light Yellow Sheet | Light Yellow Sheet |                   |
| Specific Gravity(g/cc) | 1.00 ± 0.05        | 1.00 ± 0.05        | 1.00 ± 0.05        | 1.00 ± 0.05        |                   |
| Moisture Contents(%)   | Less than 0.2      | Less than 0.2      | Less than 0.2      | Less than 0.2      | Temp.100℃ × 3mins |
| Ash Contents(%)        | 5 ± 1              | 5 ± 1              | 5 ± 1              | 5 ± 1              | DIN 55 921        |
| Storage Stability      | 6 months           | 6 months           | 6 months           | 6 months           |                   |

### 3. PHYSICAL PROPERTIES

| DIVISION                    | BIM-50          | BHD-45          | BHD-45N         | MEDO             | Remarks     |
|-----------------------------|-----------------|-----------------|-----------------|------------------|-------------|
| Hardness (Shore's C)        | 50 ± 3          | 45 ± 3          | 50 ± 3          | 50 ± 3           | ASTM D-2240 |
| Specific Gravity(g/cc)      | 0.38            | 0.35            | 0.30            | 0.15             | ASTM D-297  |
| Split Tear Strength(kgf/cm) | 3.0             | -               | -               | 5.5              | ASTM D-624  |
| Resilience(%)               | 25              | 15              | 15              | 45               | ASTM D-2632 |
| Compression Set(%)          | 40              | 25              | 40              | 50               | NIKE 6      |
| Elongation(%)               | 300             | 300             | 300             | 220              | ASTM D-412  |
| Size(mm)                    | 1350 × 920 × 40 | 1260 × 800 × 32 | 1260 × 800 × 32 | 1550 × 1000 × 40 |             |

**1. Ultra shock absorption sponge(BIM-50)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**2. Shock absorption sponge(BHD-45)**

|  |  |             |
|--|--|-------------|
|  |  | <b>MEMO</b> |
|--|--|-------------|

**3. Neo-shock absorption sponge(BHD-45N)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**4. Eco-shock absorption sponge(MEDO)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**SPECIAL SPONGE**

## Well-ventilated inlay-sole sponge(ADO)

### 1. BENEFITS ;

- 1) Ventilating sponge(functional sponge)
- 2) Compression set rate(42%)
- 3) Soft touchness
- 4) Widely using for cup-inlay-sole
- 5) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                    | REMARKS             |
|-------------------------|--------------------|---------------------|
| Main Polymer            | EVA                |                     |
| Appearance              | Light Yellow Sheet |                     |
| Specific Gravity (g/cc) | 1.00 ± 0.05        |                     |
| Moisture Contents (%)   | Less than 0.5      | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1              | DIN 55 921          |
| Storage Stability       | 6 months           |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |           | REMARKS     |
|--|-----------|-------------|
| Hardness (Shore's C)                   | 40 ± 3    | ASTM D-2240 |
| Tear Strength(Kgf/cm)                  | 5         | ASTM D-624  |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 17        | ASTM D-412  |
| Elongation (%)                         | 190       | ASTM D-412  |
| Specific Gravity (g/cc)                | 0.18      | ASTM D-297  |
| Shrinkage (%)                          | 1.9       | NIKE 1      |
| Resilience (%)                         | 40        | ASTM D-2632 |
| <u>Compression set (%)</u>             | <u>42</u> | NIKE 6      |

## Anti-static sponge(MK-878)

### 1. BENEFITS ;

- 1) Anti-static function
- 2) Safety purpose using workers for oil refinery, filling station, electronics company etc.
- 3) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                    | REMARKS             |
|-------------------------|--------------------|---------------------|
| Main Polymer            | Synthetic Rubber   |                     |
| Appearance              | Black Rubber Sheet |                     |
| Specific Gravity (g/cc) | 1.20 ± 0.02        |                     |
| Moisture Contents (%)   | Less than 0.2      | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1              | DIN 55 921          |
| Storage Stability       | 6 months           |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |                           | REMARKS     |
|--|---------------------------|-------------|
| Hardness (Shore's C)                   | 60 ~ 65                   | ASTM D-2240 |
| Tear Strength(Kgf/cm)                  | 10                        | ASTM D-624  |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 25                        | ASTM D-412  |
| Elongation (%)                         | 200                       | ASTM D-412  |
| Specific Gravity (g/cc)                | 0.20 ± 0.02               | ASTM D-297  |
| Shrinkage (%)                          | 1.5                       | NIKE 1      |
| Resilience (%)                         | -                         | ASTM D-2632 |
| Compression set (%)                    | 60                        | NIKE 6      |
| Conduction(cm Ω)                       | <u>4 × 10<sup>3</sup></u> | 500 V       |

SPECIAL SPONGE

## High rebounding sponge(HES-60)

### 1. BENEFITS ;

- 1) Excellent resilience(60%)
- 2) Soft touchness
- 3) For cup-inlay-sole & die cutting not suitable for phylon mid-sole welding
- 4) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                    | REMARKS             |
|-------------------------|--------------------|---------------------|
| Main Polymer            | EVA                |                     |
| Appearance              | Light Yellow Sheet |                     |
| Specific Gravity (g/cc) | 1.00 ± 0.05        |                     |
| Moisture Contents (%)   | Less than 0.5      | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1              | DIN 55 921          |
| Storage Stability       | 6 months           |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |           | REMARKS     |
|--|-----------|-------------|
| Hardness (Shore's C)                   | 45 ± 3    | ASTM D-2240 |
| Tear Strength(Kgf/cm)                  | 9         | ASTM D-624  |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 25        | ASTM D-412  |
| Elongation (%)                         | 300       | ASTM D-412  |
| Specific Gravity (g/cc)                | 0.210     | ASTM D-297  |
| Shrinkage (%)                          | 1.0       | NIKE 1      |
| <u>Resilience (%)</u>                  | <u>60</u> | ASTM D-2632 |
| Compression set (%)                    | 45        | NIKE 6      |

**5. Well-ventilated inlay-sole sponge(ADO)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**6. Anti-static sponge(MK-878)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**7. High rebounding sponge(HES-60)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

## Amazing color sponge(NATURAL)

### 1. BENEFITS ;

- 1) Natural color shade
- 2) Same physical property like normal E.V.A. sponge
- 3) Weldable sponge for phylon mid-sole
- 4) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                    | REMARKS             |
|-------------------------|--------------------|---------------------|
| Main Polymer            | EVA                |                     |
| Appearance              | Light Yellow Sheet |                     |
| Specific Gravity (g/cc) | 1.00 ± 0.05        |                     |
| Moisture Contents (%)   | Less than 0.5      | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1              | DIN 55 921          |
| Storage Stability       | 6 months           |                     |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |        | REMARKS     |
|--|--------|-------------|
| Hardness (Shore's C)                   | 50 ± 3 | ASTM D-2240 |
| Tear Strength(Kgf/cm)                  | 5      | ASTM D-624  |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 12     | ASTM D-412  |
| Elongation (%)                         | 220    | ASTM D-412  |
| Specific Gravity (g/cc)                | 0.12   | ASTM D-297  |
| Shrinkage (%)                          | 1.0    | NIKE 1      |
| Resilience (%)                         | 45     | ASTM D-2632 |
| Compression set (%)                    | 80     | NIKE 6      |

## Various color sponge(MULTI)

### 1. BENEFITS ;

- 1) Various color shade
- 2) Same physical property like normal E.V.A. sponge
- 3) Weldable sponge for phylon midsole
- 4) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                    | REMARKS             |
|-------------------------|--------------------|---------------------|
| Main Polymer            | EVA                |                     |
| Appearance              | Light Yellow Sheet |                     |
| Specific Gravity (g/cc) | 1.00 ± 0.05        |                     |
| Moisture Contents (%)   | Less than 0.5      | Temp.100 °C × 3mins |
| Ash Contents (%)        | 5 ± 1              | DIN 55 921          |
| Storage Stability       | 6 months           |                     |

### 3. PHYSICAL PROPERTIES


| DIVISION                               |        | REMARKS     |
|--|--------|-------------|
| Hardness (Shore's C)                   | 50 ± 3 | ASTM D-2240 |
| Tear Strength(Kgf/cm)                  | 5      | ASTM D-624  |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | 12     | ASTM D-412  |
| Elongation (%)                         | 220    | ASTM D-412  |
| Specific Gravity (g/cc)                | 0.12   | ASTM D-297  |
| Shrinkage (%)                          | 1.0    | NIKE 1      |
| Resilience (%)                         | 45     | ASTM D-2632 |
| Compression set (%)                    | 80     | NIKE 6      |

**SPECIAL SPONGE**

**8. Amazing color sponge(NATURAL)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**9. Various color sponge(MULTI)**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

## **V. GEL PAD SERIES**

- 1. Gel pad, GP-50**
- 2. Gel pad, GP-120**
- 3. Gel pad, GP-300**
- 4. Gel pad, GP-350**
- 5. Gel pad, GP-500**

## Gel pad series

### 1. BENEFITS ;

- 1) Superior transparency & different density(30~60) applicable
- 2) Shape forming is better by using injection works instead of press.
- 3) Safety purpose for wearer
- 4) Stable properties
- 5) Any color

### 2. TYPICAL PROPERTIES

| DIVISION                |                         | REMARKS           |
|-------------------------|-------------------------|-------------------|
| Main Polymer            | Synthetic Resin         |                   |
| Appearance              | Transparent Solid Sheet |                   |
| Specific Gravity (g/cc) | 1.10 ± 0.05             |                   |
| Moisture Contents (%)   | Less than 0.5           | Temp.100℃ × 3mins |
| Ash Contents (%)        | 5 ± 1                   | DIN 55 921        |
| Storage Stability       | 4 months                |                   |

### 3. PHYSICAL PROPERTIES

| DIVISION                               |             | REMARKS              |
|--|-------------|----------------------|
| Hardness (Shore's "A")                 | 30 ~ 60     | ASTM D-2240          |
| 300% Md. (Kgf/cm <sup>2</sup> )        | -           | -                    |
| Tear Strength(Kgf/cm)                  | -           | ASTM D-624           |
| Tensile Strength(Kgf/cm <sup>2</sup> ) | -           | ASTM D-412           |
| Elongation (%)                         | -           | ASTM D-412           |
| Specific Gravity (g/cc)                | 1.85 ~ 1.00 | ASTM D-297<br>D-3537 |
| Abrasion Loss (Akron, cc)              | -           | -                    |
| Abrasion (NBS, %)                      | -           | NBS Abrasion Tester  |
| FLEX, Ross(Cycles)                     | -           | -                    |
| Resilience(%)                          | -           | ASTM D-2632          |

| <b>1-1. Gel pad(GP-50) : HD 60</b>  |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

| <b>1-2. Gel pad(GP-120) : HD 50</b>   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

| <b>1-3. Gel pad(GP-300) : HD 45</b>   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |

**1-4. Gel pad(GP-350) : HD 40**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|

**1-5. Gel pad(GP-500) : HD 30**

|   |   |             |
|---|---|-------------|
|  |  | <b>MEMO</b> |
|---|---|-------------|