Parameters for *SECTION_SOLID_SPG (4)

```
*SECTION_SOLID_SPG
$#     SECID      ELFORM        AET
           1          47           0
$#        DX          DY          DZ    ISPLINE      KERNEL      LSCALE      SMSTEP      SWTIME
                                                          2
```

- **LSCALE: length scale for displacement regularization**
  - ❑ Not available yet
- **SMSTEP: interval of time steps to perform kernel update**
  - ❑ Default 30 when KERNEL=2 for local response such as impact penetration and metal machining
  - ❑ Default 15 when KERNEL=0 for tension dominate failure analysis
  - ❑ Default 5 when KERNEL=1 for global responses drilling, riveting, blanking, etc.
- **SWTIME: time to switch from updated Lagrangian kernel to Eulerian kernel**
  - ❑ Not available yet