

設備・工具等ごとの危険源の分類表(一財)素形材センター)

| 危険源の分類 設備・工具等 | 機械・器具等に係る危険源 | | | | | | 作業場所に係る危険源 | | | | 作業方法に係る危険源(人の動き) | | 作業行動に係る危険源 | | | 電気に係る危険源 | | 熱に係る危険源 | | | 爆発・火災に係る危険源 | | | | | 放射エネルギーに係る危険源 | | | 騒音・振動に係る危険源 | | ガス・粉じん等の危険源 | | | | | | | | | | | |
|------------------|---------------------------|------------------------|----------------|-----------------|-------|------------------|------------|---------|----------------|-----------|------------------|---------|------------|------|--------|----------|--------|-------------|--------------|-------------|-------------|---------|--------|--------|--------|---------------|----------|-----------|-------------|------------------|-------------|-----------------------|---------|-----------|------|-------------|--|---|---|---|---|--|
| | 回転している箇所 | 伸縮・上下運動する箇所(隙間が狭くなる箇所) | 内部に高圧がかかっている箇所 | 内部が真空または減圧される箇所 | 鋭利な箇所 | 重さのある物の動力による移動箇所 | 自走可能なもの | 不安定な重量物 | 高い場所(2m以上)での作業 | 傾斜のある作業箇所 | 段差のある作業箇所 | 滑りやすい箇所 | ハンマー等による打撃 | 共同作業 | 重量物取扱い | 作業姿勢 | 繰り返し作業 | 充電部(100V以上) | 電気工具のコード、接続部 | 熱いもの(50℃以上) | 冷たいもの(0℃以下) | 高温/低温環境 | 高圧機械装置 | 可燃性物質等 | 腐食性物質等 | 反応物質 | 爆発しやすい物質 | 放射性物質の取扱い | 電離放射線 | 強紫外線(アーク溶接による光線) | 有害光線(レーザー) | 騒音(85dB以上)を発生する機械・道具等 | 振動を伴う機械 | 薬品、薬液、廃液等 | 粉じん等 | 雨水の溜まったピット等 | | | | | | |
| せ | 製品セット(ハンガーショット) | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| せ | 製品の旋盤への取付 | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| せ | 製品のバリ | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| せ | 製品持ち上げ(ショット) | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| せ | 製品やTP | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | |
| せ | 堰折 | | | | | | | | | | | | ○ | | ○ | ○ | ○ | | | | | | | | | | | | | | | | | | | | | ○ | | | | |
| せ | 堰折作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | | |
| せ | 切削液 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | | |
| せ | 切削加工後のカエリ | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | | |
| せ | 切断加工装置 | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | | |
| せ | 切断機 | | | | | | ○ | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | ○ | | |
| せ | 切断スクラップ | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | ○ | | |
| せ | 設備移動 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| せ | 設備階段 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| せ | 設備自動扉(蓋)等 | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 設備修理品の移動 | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 設備制御盤 | | | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 設備清掃 | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 設備の警報ブザー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| せ | 設備部品(重量物)の交換 | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| せ | 設備保守メンテ(部品交換など) | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 設備保全作業 | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 洗浄機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 洗浄剤 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 洗浄装置 | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| せ | 旋盤 | ○ | | | | | ○ | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| ぞ | 造型機 | ○ | ○ | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| ぞ | 造型機下ビット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| ぞ | 造型機シリンダー | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| ぞ | 造型機の砂ブロー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| ぞ | 造型作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| ぞ | 造型ビット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| そ | 倉庫 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| そ | 装置類 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| そ | 送風機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| そ | 送風プロア | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| た | ターニング装置 | ○ | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | ○ | |
| た | タービン用バルブ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| た | 耐圧(機密)試験装置 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン | | ○ | ○ | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン・コンプレッサー | | | | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン及び周辺装置の組立 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン構成部品の角 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン自動化装置(取出し機・リフター等) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン制御盤 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン接続配線 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン鋳造作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン溶解炉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン溶解炉・加工機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン溶解炉・ガス溶断 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| だ | ダイカストマシン溶解炉及びヒーター | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |

設備・工具等ごとの危険源の分類表(一財)素形材センター)

| 危険源の分類 設備・工具等 | 機械・器具等に係る危険源 | | | | | | | 作業場所に係る危険源 | | | | 作業方法に係る危険源(人の動き) | | 作業行動に係る危険源 | | | 電気に係る危険源 | | 熱に係る危険源 | | | 爆発・火災に係る危険源 | | | | | 放射エネルギーに係る危険源 | | | 騒音・振動に係る危険源 | | ガス・粉じん等の危険源 | | | | | | | |
|------------------|---------------------------|------------------------|----------------|-----------------|-------|------------------|---------|------------|----------------|-----------|-----------|------------------|------------|------------|--------|------|----------|-------------|--------------|-------------|-------------|-------------|--------|--------|--------|------|---------------|-----------|-------|------------------|------------|-----------------------|---------|-----------|------|-------------|--|---|---|
| | 回転している箇所 | 伸縮・上下運動する箇所(隙間が狭くなる箇所) | 内部に高圧がかかっている箇所 | 内部が真空または減圧される箇所 | 鋭利な箇所 | 重さのある物の動力による移動箇所 | 自走可能なもの | 不安定な重量物 | 高い場所(2m以上)での作業 | 傾斜のある作業箇所 | 段差のある作業箇所 | 滑りやすい箇所 | ハンマー等による打撃 | 共同作業 | 重量物取扱い | 作業姿勢 | 繰り返し作業 | 充電部(100V以上) | 電気工具のコード、接続部 | 熱いもの(50℃以上) | 冷たいもの(0℃以下) | 高温/低温環境 | 高圧機械装置 | 可燃性物質等 | 腐食性物質等 | 反応物質 | 爆発しやすい物質 | 放射性物質の取扱い | 電離放射線 | 強紫外線(アーク溶接による光線) | 有害光線(レーザー) | 騒音(85dB以上)を発生する機械・道具等 | 振動を伴う機械 | 薬品、薬液、廃液等 | 粉じん等 | 雨水の溜まったピット等 | | | |
| て | 手持ちグラインダー | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| て | 手持ち工具 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| て | 転圧機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| て | 添加剤ホッパー | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電機ドリル | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電気炉 | | | | | | | ○ | | | | | | | | | ○ | | ○ | | | | | | | | | | | | | | | | | | | ○ | |
| で | 電気炉(資材等の温度差や水混入により爆発の可能性) | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | |
| で | 電気炉デッキ | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電気炉前でのノロ飛散 | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | |
| で | 電気炉は電極継ぎ足し作業 | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電源盤 | | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | | | | | | | | | | | | |
| で | 電工ナイフ | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| て | 天井クレーン | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| て | 天井クレーン点検作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| て | 天井照明灯の保全 | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電動ウィンチ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| で | 電動機器 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電動工具 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電動台車 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ |
| で | 電動ドライバー | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電動ピック | | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| て | 天然ガス | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| て | 転炉 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| で | 電炉ノロ取り | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 冬期の屋外作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 冬期の屋外保管場/工場出入口/駐車場 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 冬期の屋外歩行 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 冬季の凍った地面 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 凍結時の解凍作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 投入(製品) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| と | 遠くのものをとる | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | トーチ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗型 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗型乾燥作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗型剤着火乾燥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗型作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗型装置 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| と | 塗型ドレッサー | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 鍍金設備 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 特高 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗装 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 塗装設備 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | 扉 | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ど | ドライアイス | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ど | ドライアイスショット | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | トラック | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| と | トラバース | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ど | ドラム缶等 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ど | ドラムクーラー | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| ど | ドラムコード | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ど | ドラムショット機 | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

設備・工具等ごとの危険源の分類表(一財)素形材センター)

| 危険源の分類 設備・工具等 | | 機械・器具等に係る危険源 | | | | | | | 作業場所に係る危険源 | | | | 作業方法に係る危険源(人の動き) | | 作業行動に係る危険源 | | | 電気に係る危険源 | | 熱に係る危険源 | | | 爆発・火災に係る危険源 | | | | | 放射エネルギーに係る危険源 | | | 騒音・振動に係る危険源 | | ガス・粉じん等の危険源 | | | | | | | | |
|------------------|-------------------|--------------|------------------------|----------------|-----------------|-------|------------------|---------|------------|----------------|-----------|-----------|------------------|------------|------------|--------|------|----------|-------------|--------------|-------------|-------------|-------------|--------|--------|--------|------|---------------|-----------|-------|------------------|------------|-----------------------|---------|-----------|------|-------------|--|---|---|---|
| | | 回転している箇所 | 伸縮・上下運動する箇所(隙間が狭くなる箇所) | 内部に高圧がかかっている箇所 | 内部が真空または減圧される箇所 | 鋭利な箇所 | 重さのある物の動力による移動箇所 | 自走可能なもの | 不安定な重量物 | 高い場所(2m以上)での作業 | 傾斜のある作業箇所 | 段差のある作業箇所 | 滑りやすい箇所 | ハンマー等による打撃 | 共同作業 | 重量物取扱い | 作業姿勢 | 繰り返し作業 | 充電部(100V以上) | 電気工具のコード、接続部 | 熱いもの(50℃以上) | 冷たいもの(0℃以下) | 高温/低温環境 | 高圧機械装置 | 可燃性物質等 | 腐食性物質等 | 反応物質 | 爆発しやすい物質 | 放射性物質の取扱い | 電離放射線 | 強紫外線(アーク溶接による光線) | 有害光線(レーザー) | 騒音(85dB以上)を発生する機械・道具等 | 振動を伴う機械 | 薬品、薬液、廃液等 | 粉じん等 | 雨水の溜まったピット等 | | | | |
| は | 箱 | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バケット | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | 破材 | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | はしご | | | | | | | ○ | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バック/ケース | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バッテリー | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | |
| は | 発電機 | | | | | | | | | | | | | | | | | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | |
| は | ハツリ機 | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | | |
| は | 刃物 | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | 刃物工具 | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バランスウエイト | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バリ | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バリ取り | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| ば | バリ叩き | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バレット | | | | | | | ○ | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | ハンガーショット | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | |
| は | 搬送されている溶湯(天井クレーン) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | 反転装置 | | ○ | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バンドソー | ○ | ○ | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ば | バンドソーでカット直後の製品 | | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | |
| は | ハンドドリル | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | ハンドリフト | | ○ | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | 反復作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| は | ハンマー | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ひ | ひしゃく | | | | | | | | | | | | | | | | | | | | ○ | | | | | | | | | | | | | | | | | | | | |
| び | ピストン | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| び | ピット内作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ |
| び | ピット内作業(保守メンテ、清掃) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ | |
| び | ピット内の保全 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| び | ピット内部 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ひ | 人手による運搬作業全般 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ひ | 非破壊検査機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ひ | 火花を発生する機械 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| び | 微粉分(粉塵爆発) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| び | 扇打ち機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| び | ビロー上のロール | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| び | ピン | | | | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ひ | 品質分析室 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ○ |
| ふ | ファン | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | 風力発電 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | フォークリフト | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | フォークリフト運転 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | 複数人作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | プッシャー | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | 払拭剤(アルコール類) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | 船積み作業 | | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | 踏み台 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | 冬場 夜勤における工場街リフト作業 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | フライス | ○ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | プラズマ加工機 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ふ | プラ箱(中子入り)の持ち運び | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

